JUGONNATH SUNKERSETT

PRESENTATION.

# PETRO

Nomine ac Imperio Primo

Brasiliensis Imperii

PERPETUO DEFENSORE IMO FUNDATORE

Scientiarum Artium Litterarumque

PATRONO ET CULTORE

JUBENTE

# Florae Fluminensis

# ICONES

NUNC PRIMO

EDUNTUR

VOL. I

Edidit Domnus Frater Antonius da Arrabida, Epsc. de Anemuria Caesareae Majestatis a Consiliis, nec non Confessor, Cappelani Maximi Coadjutor, Studiorum Principum ex Imp. Stirpe Moderator, Imperial. Publicaeque Bibliothecae in Urbe Fluminensi Praefectus.

PARISIIS

CURANTE J. KNECHT.

ex off. lithogr. Senefelder...

1827.

Nam há vegetal algum, que nam mereça de occupar a attençam d'hum verdadeiro sabio; nenhum ha, por mais desprezivel que pareça, de que se nam possa esperar alguma utilidade. Elles sam estimaveis pelas suas virtudes medicinaes, e requerem hum particular estudo de todos os que se destinam ao curativo dos enfermos; elles fazem que nam haja terreno algum, que se possa verdadeiramente chamar esteril ou incapas de se aproveitar; fornecem huma grande parte de nossos alimentos; servem-nos em infinitos usos economicos, e merecem por consequinte de ser estudados relativamente a Agricultura e Comercio. _ Avellar. Comp. de Botan. in prefat. pag. LXXV

Sous un foible tissu, ce pistil enfermé,
Du souffle de la vie est-il donc animé?
Amour, réparateur des âges & des mondes,
A-t-il senti les traits de tes ardeurs fécondes?
Quels charmes offre-t-il à ces filets baissés,
Dans son sein entr'ouvert, si tendrement pressés?
Loin de prophanes yeux leur secrète influence
A des êtres nouveaux y donne la naissance,
Et des voiles de fleurs sont le lit nuptial
Où s'accomplit la loi du lien conjugal.
Mais, où la liberté favorise les crimes,
Pourquoi ne naît-il point de fils illégitimes?
Et quel heureux pouvoir soustrait les végétaux
A ces honteux forfaits, par qui les animaux
Trahissent leur espèce, en trompant la nature,
Sur l'amour innocent en rejette l'injure.

Ex Epist. apud Diar. Phys. &c. Rosier. ad an. 1771 mens. Jun. pag. 204.

# PRÉFACE DE L'ÉDITEUR.

A la fin du siècle dernier, le Père José Mariano Vellozo de Conceiçao, naturaliste entièrement dévoué à la science, conçut le projet d'explorer le sol du Brésil, le plus riche peut-être de l'univers en végétaux de toute espèce. Il consacra vingt-cinq années d'une vie laborieuse à recueillir, dessiner, décrire et classer les résultats de ses explorations. Sa collection s'éleva au nombre de 1,640 plantes, qu'il devait publier sous le titre de *Flora Fluminensis*. Pour la classification de ces plantes, il se servit du système de Linné, qui était alors dans sa plus grande vogue. S'il a commis quelques erreurs dans les déterminations de ses plantes, on doit les attribuer principalement au défaut de communications avec l'Europe. Quant aux plantes qui lui parurent nouvelles, il leur imposa de nouvelles dénominations, et il en fixa la place dans le Système sexuel. Ses dessins rappellent la manière de Plumier, c'est-à-dire que le botaniste brésilien se contenta de dessiner au trait le port et les contours sans ombres, de ne peindre que les parties qui exigeaient quelque relief, et le plus souvent il ne faisait que substituer aux ombres un trait fort pour indiquer le côté le plus saillant.

Les 1,640 dessins ont été faits d'après nature, et les plantes qui leur ont servi de types ont été déposées dans le beau cabinet d'histoire naturelle de Rio de Janeiro. La collection de ces dessins forme onze volumes, auxquels on en a ajouté un douzième de texte; elle faisait partie de la Bibliothèque impériale, où elle fixa depuis long-temps l'attention des savants voyageurs qui visitèrent le Brésil. Les éloges qu'ils donnèrent à ce travail, et le suffrage de tous les hommes éclairés du pays, engagèrent le bibliothécaire d'alors, monseigneur l'évêque d'Animuria, à employer son influence pour obtenir l'impression de l'ouvrage. Ce projet eut l'approbation de l'Empereur don Pédro, qui avait établi une imprimerie à la Bibliothèque, et qui ordonna que le texte serait produit par les presses brésiliennes. On s'adressa aux imprimeurs en taille-douce et en lithographie de Paris pour la confection des planches, et on leur imposa pour condition de reproduire avec la plus scrupuleuse fidélité les dessins originaux du Père Vellozo.

Les agents du gouvernement brésilien acceptèrent les propositions de M. Knecht, successeur de Senefelder. Ils fixèrent le nombre d'épreuves à tirer de chaque plante à 3,000, et, malgré les représentations de plusieurs personnes compétentes et de l'imprimeur lui-même sur l'inutilité d'un si grand tirage, le gouvernement du Brésil persista dans le chiffre qu'il avait ordonné. Ainsi cinq millions et demi d'épreuves devaient être exécutées dans l'espace de huit années, avec réserve de la part de M. Knecht de les fournir à une époque plus rapprochée, s'il le jugeait convenable. En vertu de cette convention, l'ouvrage a été terminé en quatre années et quatre mois, et les dernières livraisons étaient déjà sous presse lorsque l'ordre de suspendre le tirage arriva; circonstance qui fut provoquée par les événements qui amenèrent l'abdication de don Pédro. Les Chambres du Brésil avaient constamment désapprouvé une entreprise aussi colossale et aussi coûteuse; mais il était trop tard pour refuser les deux dernières livraisons qui devaient compléter l'ouvrage, composé en totalité de soixante livraisons; de telle sorte que les 1,640 gravures étaient entièrement achevées à Paris, quand l'impression du texte n'était arrivée qu'au tiers à Rio de Janeiro.

Tel est l'exposé sommaire des circonstances sous l'empire desquelles fut conçu et exécuté cet immense ouvrage qui traite des plantes les plus curieuses du Brésil. On vient de voir sur quelle échelle colossale l'entreprise a été dirigée; un riche gouvernement était seul capable de faire de telles dépenses. Nous ne pouvons pourtant nous dispenser d'exprimer nos regrets de ce que le gouvernement brésilien n'ait pas chargé des botanistes instruits du soin de réviser le travail du Père Vellozo, afin de le mettre au niveau de la science. Au lieu de donner un simple trait de la plante et de tracer des contours si durs sur les bords des tiges, des feuilles et même des fleurs, contours qui choquent les yeux les moins exercés, il eût infiniment mieux valu mettre des ombres légères et douces à ces dessins, et figurer exactement les parties de la fructification.

Mais enfin, telle qu'elle est exécutée, la *Flora Fluminensis* offre encore à la science de précieux objets d'étude; elle réunit en un seul corps d'ouvrage la plus grande masse de plantes connues de la région la plus fertile du globe. L'immense empire du Brésil, en effet, à raison de sa situation tropicale et de la variété de ses sites, nourrit une multitude innombrable de végétaux, aussi remarquables par la beauté que par la diversité de leurs formes. Toutes les familles y ont pour ainsi dire des représentants, et, de plus, il y en a un assez grand nombre qui sont particulières à ces pays. En second lieu, les auteurs d'ouvrages généraux, ou même de simples monographies sur certains groupes de plantes, ne peuvent se dispenser de consulter cette collection, et de citer les espèces reconnaissables : c'est ce que M. de Candolle, par exemple, n'a pas négligé de faire dans le cinquième volume de son savant *Prodromus systematis Regni vegetabilis*, qui traite de la famille des Composées. Nous pourrions encore citer d'autres célèbres botanistes qui ne dédaignent pas d'exercer leur sagacité sur la détermination des plantes curieuses ou rares de différentes familles figurées dans la *Flora Fluminensis*, comme on l'a fait pour les ouvrages de Rheede, de Rumph et d'autres anciennes publications. Frappés de ces considérations, nous avons cru nécessaire de joindre aux cent exemplaires complets de la *Flora Fluminensis* qui nous restent, une liste alphabétique des 1,640 plantes qu'elle contient, afin qu'on pût facilement les retrouver au besoin, et d'ajouter l'énumération des plantes disposées par familles naturelles, avec des indications qui pourraient jeter quelque jour sur leur détermination botanique, et les mettre en rapport avec les travaux les plus récents.

# INDEX METHODICUS

## ICONORUM FLORÆ FLUMINENSIS.

### ACOTYLEDONEÆ.

#### ALGÆ.

Vol. Tab.

xi. 115. Riccia. . . . . . . . = *Sphærococcus.....*

114. Fucus. . . . . . . . = *Sargassum.....*

116. Riccia. . . . . . . . = *Padina.....*

#### FUNGI.

118. Phallus.. . . . . . . = *Dictyophora phalloidea*, Desv.

117. Phallus.. . . . . . . = *Agaricus.....*

119. Peziza. . . . . . . . =

#### FILICES.

† OPHIOGLOSSEÆ.

52. Ophioglossum reticulatum.. . . . . . . . = *O. reticulatum*, Linn.

†† GLEICHENEÆ.

62. Polypodium dichotomum. . . . . . . . = *Mertensia.....*
(Non *P. dichotomum*, Thunb.)

††† SCHIZEÆ.

53. Ophioglossum scandens . . . . . . . . = *Lygodium volubile*, Sw.
(*O. scandens*, L.)

55. Osmunda phyllitides. = *Anemia fraxinifolia*, Raddi.

54. O. brasiliensis. . . . = *Anemia.....*

†††† POLYPODIACEÆ.

84. Pteris ophioglossoides. . . . . . . . = *Polybotrya corcovadensis*, Desv.

92. Acrostichum aureum. = *A. aureum*, Linn.

90. A. triste. . . . . . . = *A. serratifolium*, Kaulf.

93. Hemionitis asplenioides. . . . . . . . = *Gymnogramme tomentosa*, Desv.

94. Hemionitis humilis. = *Var. præcedentis.*

91. Acrostichum album. = *Gymnogramme Calomelanos*, Kaulf.

100. Lonchitis polypodioides. . . . . . . . = *Meniscium reticulatum*, Sw.

57. Polypodium pilosella. = *Polypodium ligustrifolium*, Desv.?

56. P. lycopodioides.. . = *P. percussum.*
(Non *P. lycopodioides*, Linn.)

58. P. crassifolium. . . = *P. crassifolium*, Linn.

59. P. gladiatum. . . . = *P. phyllitidis*, Linn.

76. P. squalidum. . . . = *P. incanum*, Linn.

Vol. Tab.

xi. 64. Polypodium pectinatum. . . . . . . . = *P. pectinatum*, Linn

72. P. inversum. . . . = *Polypodium.....*

74. P. auratum. . . . . = *P. aureum*, Linn.

60. P. integerrimum. . = *Nephrolepis.....*

79. P. hirtum. . . . . . = *Aspidium.....*
(Non *P. hirtum*, Schkr.)

78. P. odorum.. . . . . = *Aspidium.....*

67. P. subulatum. . . . = *Aspidium.....*

77. P. serratum.. . . . = *Aspidium.....*
(Non *P. serratum*, Aubl.)

61. P. ensiforme. . . . = *Polypodium.....*
(Non *P. ensiforme*, Thunb.)

69. P. palma. . . . . . = *P. neriifolium*, Sw.

66. P. fluminense.. . . =

75. P. fœcundum. . . . =

86. Pteris crenata. . . . = *P. palustre*, Salzm. exs. Bah.

70. Polypodium lanuginosum.. . . . . . . = *P. deflexum*, Kaulf.

71. P. colubrinum. . . = *P. tijuccanum*, Raddi.

73. P. repandum. . . . =
(Non *P. repandum*, Sw.)

63. P. palmatum. . . . = *Pleopeltis angusta*, Humb. et Bonpl.

106. Blechnum fluminense. . . . . . . . . = *Blechnum corcovadense*, Raddi.

107. B. suburbicum. . . = *B. occidentale*, Sw.

102. Asplenium serratum. = *A. serratum*, Linn.

103. A. falcatum. . . . . = *Asplenium.....*
(Non *A. falcatum*, Lam.)

101. A. marginatum. . . = *A. limbatum*, Willd.
(*A. marginatum*, Sw.)

105. A. gradatum. . . . =

104. A. fructicosum. . . = *Didymochlæna sinuosa*, Desv.

87. Pteris palmata.. . . = *Pteris.....*
(Non *P. palmata*, Willd.)

81. P. elegans. . . . . . = *P. varians*, Raddi.

89. P. laciniata. . . . . = *P. geraniifolia*, Raddi.
(Non *P. laciniata*, Willd.)

82. P. serrata. . . . . . = *P. brasiliensis*, Raddi.

83. P. pulchra.. . . . . =

85. P. decurrens. . . . = *P. spinulosa*, Raddi.
(Non *P. decurrens*, Presl.)

80. P. caudata.. . . . . = *P. caudata*, Linn?

96. Adianthum falcatum. = *Adianthum fovearum*, Raddi.
(Non *A. falcatum*, Sw.)

99. A. parallelogramum. = *A. brasiliense*, Raddi.

97. A. conicum. . . . . = *Adianthum.....*

98. A. trapeziforme.. . = *A. cuneatum*, Langsd. et Fisch.

95. A. radiatum.. . . . = *A. radiatum*, Linn.

88. Pteris adianthoides. = *Lindsæa.....*

Vol. Tab.

xi. 68 Polypodium hastatum. . . . . . . . . = *Aspidium macrophyllum*, Sw.

††††† CYATHEACEÆ.

65. Polypodium aculeatum. . . . . . . . . = *Alsophila.....*
(Non *P. aculeatum*, Raddi.)

†††††† HYMENOPHYLLEÆ.

108. Trichomanes volubilis. . . . . . . . = *Hymenophyllum rupestre*, Raddi.

109. T. reptans. . . . . . =
(Non *T. reptans*, Sw.)

110. T. pinnata. . . . . . =
(Non *T. pennata*, Sw.)

LYCOPODIACEÆ.

112. Lycopodium cernuum. . . . . . . . = *L. cernuum*, Linn.

113. L. plumosum. . . . = *Lycopodium.....*
(Non *L. plumosum*, Linn.)

EQUISETACEÆ.

51. Equisetum giganteum. . . . . . . . = *E. giganteum*, Linn.?

MARSILEACEÆ.

111. Marsilea natans. . . = *Salvinia auriculata*, Aubl.
(Non *M. natans*, Linn.)

MONOCOTYLEDONEÆ.

AROIDEÆ.

* CYCLANTHEÆ.

ix. 118. Dracontium bissectum. . . . . . . . . } *Genus novum* Carludovicæ proximum?
119. D. integerrimum. . . }

** ARACEÆ.

105. Arum Colocasia. . . = *Colocasia antiquorum*, Schott.
(*A. Colocasia*, Linn.)

106. A. esculentum. . . . = *C. esculenta*, Schott.
(*A. esculentum*, Linn.)

108. A. vermitoxicum. . = *Caladium bicolor Vent?*

109. A. arborescens. . . = *Xantosoma ?.....*

104. A. pentaphyllum. . = *Acontias*, sp. nov.

110. A. pinnatifidum. . . = *Genus novum?*
(Non *A. pinnatifidum*, Jacq.)

114. A. lanceolatum. . . = *Philodendron.....*

116. A. alternum. . . . . = *Philodendron.....*

115. A. oblongum. . . . = *P. hederaceum*, Schott.

111. A. cordatum. . . . = *Philodendron.....*

112. A. amphibium. . . . = *P. grandifolium*, Schott.

120. Dracontium laciniatum. . . . . . . . = *Philodendron.....*

113. Arum auritum. . . = *P. partitum*, Schott

Vol. Tab.

ix. 125. Pothos heptaphylla. = *Philodendron.....*

126. P. enneaphylla. . . . = *Philodendron.....*

103. Arum dracontium. = *Spathicarpa ?.....*
(Non *A. dracontium*, Linn.)

117. Dracontium pertusum. . . . . . . . . = *Monstera Adansonii*, Schott.
(*D. pertusum*, Mill.)

124. Pothos adunca. . . = *Anthurium.....*

121. P. parasitica. . . . . = *Anthurium.....*

123. P. solitaria. . . . . = *Anthurium.....*

122. P. subcaulescens. . = *Anthurium.....*

107. Arum nigrum. . . . =

TYPHACEÆ.

x. 104. Typha angustifolia. = *T. angustifolia*, Linn.

CYPERACEÆ.

i. 83. Scirpus depressus. . = *Eleocharis.....*

84. S. humilis. . . . . . = *Isolepis.....*

GRAMINEÆ.

x. 3. Zea Mays. . . . . . = *Zea Mays*, Linn.

5. Coix lacryma. . . . = *Coix lacryma*, Linn.

ERIOCAULEÆ.

i. 85. Dupatya æqualis. . = *Eriocaulon.....*

86. D. ligulata. . . . . = *Eriocaulon.....*

87. D. hirsuta. . . . . . = *Eriocaulon.....*

XYRIDEÆ.

71. Xyris indica. . . . . = *Xyris.....*
(Non *X. indica*, Linn.

72. X. aphylla. . . . . . = *Xyris.....*

COMMELINEÆ.

75. Commelina communis. . . . . . . . . = *Commelina deficiens*, Hook?
(Non *C. communis*, Linn.)

76. C. singularis. . . . . = *Commelina.....*

iii. 151. Tradescantia capitata. . . . . . . . . . = *Campelia zanonia*, Rich.

152. T. fluminensis. . . = *Tradescantia.....*

153. T. geniculata. . . . = *Tradescantia.....*

154. T. commelina. . . . = *Tradescantia.....*

159. Convallaria racemosa. . . . . . . . . . = *Dichorisandra thyrsiflora*, Mikan.

160. C. diffusa. . . . . . = *D. oxypetala*, Hook.

i. 79. Coletia madida. . . = *Mayaca.....*

PONTEDEREÆ.

164. Pontederia aquatica. = *Pontederia azurea*, Sw.

80. Buchosia aquatica. . = *Heteranthera reniformis*, R. et P.

### HÆMODORACEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| v. | 79. | Vellozia maritima. = | *Vellozia*..... |

### IRIDEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| I. | 82. | Iris sylvestris. . . . = | *Marica*..... |
| IX. | 67. | Sisyrinchium crenatum. . . . . . . . = | |
| | 68. | S. fluminense. . . . = | |
| | 69. | S. aureum. . . . . . = | |
| | 66. | S. cœruleum. . . . . = | |
| VII. | 1. | Souza marchio. . . = | *Sisyrinchium*..... |
| | 2. | S. comes. . . . . . = | *Sisyrinchium*..... |
| | 3. | S. proregia. . . . . = | *Sisyrinchium*..... |

### AMARYLLIDEÆ.

† HYPOXIDEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| III. | 162. | Anthericum ensiforme. . . . . . . . = | *Hypoxis*..... |
| | 161. | A. gramineum. . . = | *Hypoxis*..... |

†† AGAVEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| | 112. | Agave americana. . = | *Agave Americana*, Linn. |

††† AMARYLLIDEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| | 117. | Amaryllis dryades. = | *Griffinia*..... |
| | 115. | A. princeps. . . . . = | *Amaryllis*..... |
| | 116. | A. bella-dona. . . . = | *A. belladona*, Linn.? |
| | 118. | A. illustris. . . . . . = | |
| | 119. | Alstrœmeria pelegrina. . . . . . . . . . = | *Alstrœmeria*..... |
| | 121. | A. cunea. . . . . . . = | *Alstrœmeria*..... |
| | 120. | A. Salsilla. . . . . . = | *Asltrœmeria*..... (Non *A. Salsilla*, Linn.) |

### BROMELIACEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| | 113. | Bromelia sylvestris. = | *Bromelia*..... (Non *B. sylvestris*, Willd.) |
| | 114. | B. arvensis. . . . . = | *Bromelia*..... |
| | 133. | Tillandsia concentrica. . . . . . . . . . = | *Bromelia ?*..... |
| | 135. | T. augusta. . . . . = | *Æchmea*..... |
| | 124. | T. unispicata. . . . = | *Billbergia nudicaulis*, Lindl. |
| | 125. | T. bracteata. . . . . = | *Billbergia*..... |
| | 144. | T. cyathiformis. . . = | *Billbergia*..... |
| | 143. | T. terminalis. . . . = | *Billbergia*..... |
| | 126. | T. levis. . . . . . . = | *Pitcairnia*..... |
| | 134. | T. triflora. . . . . . = | *Tillandsia*..... |
| | 127. | T. subulata. . . . . = | *Tillandsia*..... |
| | 128. | T. linearis. . . . . . = | *Tillandsia*..... |
| | 129. | T. ensiformis. . . . = | *T. psittacina*, Hook. |
| | 130. | T. simplex. . . . . . = | |
| | 131. | T. imbricata. . . . = | |
| | 132. | T. variegata. . . . . = | |
| | 136. | T. tuberosa. . . . . = | |
| | 137. | T. tetrastachya. . . = | |
| | 138. | T. polystachya. . . = | |
| | 139. | T. saxatilis. . . . . = | |
| | 140. | T. comata. . . . . . = | |
| | 141. | T. distachya. . . . . = | |
| | 142. | T. regina. . . . . . = | |

### ASPHODELEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| | 123. | Aloe perfoliata. . . = | *A. vulgaris*, DC. (*A. perfoliata*, Linn., ex par e.) |

### SMILACEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| x. | 110. | Smilax aculeata. = | *Smilax*..... |
| | 114. | S. acanthophylla. . = | *Smilax*..... |
| | 112. | S. spicata. . . . . . = | *Smilax*..... |
| | 109. | S. lutescens. . . . . = | *Smilax*..... |
| | 105. 106. | S. china. . . . . . . = | *Smilax*..... (Non *S. china*, Linn.) |
| | 113. | S. gemina. . . . . . = | *Smilax*..... |
| | 111. | S. spicata. . . . . . = | *Smilax*..... |
| | 107. | S. umbellata. . . . = | *Smilax*..... |
| | 108. | S. quinquenervia. . = | *Smilax*..... |
| | 115. | Rajana verticillata. = | *Genus novum* |

### DIOSCOREÆ

| Vol. | Tab. | | |
|---|---|---|---|
| | 126. | Dioscorea hastata. . = | *Dioscorea*..... |
| | 128. | D. quinquelobata. . = | *D. trifida*, Linn. |
| | 127. | D. crenata. . . . . . = | *Dioscorea*..... |
| | 129. | D. sinuata. . . . . . = | *Dioscorea*..... |
| | 118. | D. sylvestris. . . . = | *Dioscorea*..... |
| | 121. | D. subhastata. . . . = | *Dioscorea*..... |
| | 123. | D. dodecaneura. . . = | *Dioscorea*..... |
| | 124. | D. heptaneura. . . = | *Dioscorea*..... |
| | 122. | D. conferta. . . . . = | *Dioscorea*..... |
| | 120. | D. undecimnervis. . = | *Dioscorea*..... |
| | 116. | Rajana cordata. . . = | *Dioscorea*..... (Non *R. cordata*, Willd.) |
| | 119. | Dioscorea septemnervis. . . . . . . . . . = | *Dioscorea*..... |
| | 117. | D. ovata. . . . . . . = | *Dioscorea*..... |
| | 125. | D. tuberosa. . . . . = | *Dioscorea*..... |

### ORCHIDEÆ.

† MALAXIDEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| IX. | 26. | Epidendrum ruscifolium. . . . . . . . = | *Octomeria*..... (Non *E. ruscifolium*, Sw.) |
| | 41. | E. micron. . . . . . = | *Stelis*..... |
| | 23. | E. umbellatum. . . = | *Microstylis*. (Non *E. umbellatum*, Forst.) |

†† EPIDENDREÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| | 11. | Epidendrum bulbosum. . . . . . . . = | *Epidendrum*..... |
| | 27. | E. vespa. . . . . . . = | *Epidendrum*..... |
| | 38. | E. cordatum. . . . = | *Epidendrum*..... (Non *E. cordatum*, R. et Pav.) |
| | 40. | E. virgatum. . . . . = | *Epidendrum*..... |
| | 2. | E. ensiforme. . . . = | *Epidendrum ?*..... |
| | 18. | E. incisum. . . . . = | *Epidendrum ?*..... |
| | 7. | E. tripartitum. . . . = | *Encyclia*..... |
| | 10. | E. canaliculatum. . = | *Cattleya Loddigesii*, Lindl. (Non *E. canaliculatum*, Poir.) |
| | 13. | E. pauper. . . . . . = | *C. Forbesii*, Lindl. |
| | 12. | E. elegans. . . . . . = | *C. guttata*, Lindl. |
| | 24. | E. humile. . . . . . = | *Sophronitis*..... (Non *E. humile*, Smith.) |

††† VANDEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| | 34. | Epidendrum uniflorum. . . . . . . . = | *Maxillaria picta*, Hook? |
| | 8. | E. calcaratum. . . . = | *M. Harissoniæ*, Lindl. |
| | 9. | E. secundum. . . . = | *Maxillaria*..... |

| Vol. | Tab. | | |
|---|---|---|---|
| IX. | 65. | Cypripedium Socco. = | *Catasetum tridentatum*, Hook. |
| | 5. | Epidendrum ollare. = | *C. luridum*, Lindl. |
| | 63. | Cypripedium cothurnum . . . . . . . . = | *Monacanthus viridis*, Lindl. |
| | 3. | Epidendrum galeatum. . . . . . . . . = | *Coryanthes speciosa*, Hook. |
| | 39. | E. compositum. . . = | *Sobralia ?....* |
| | 44. | E. connivens. . . . = | *Eulophia ?....* |
| | 17. | E. polyphyllum. . . = | *Cyrtopodium Andersonii*, R. Br. |
| | 20. | E. gigas. . . . . . . = | *C. punctatum*, Lindl. |
| | 64. | Cypripedium epidendricum. . . . . . . = | *Cyrtopera Woodfordii*, Lindl. |
| | 6. | Epidendrum crenatum. . . . . . . . . = | *Jonopsis*, sp. nov. |
| | 36. | E. lineatum. . . . . = | *Oncidium flexuosum*, Sims. |
| | 31. | E. auricula. . . . . = | *O. Harrissonianum*, Lindl. |
| | 32. | E. ventilabrum. . . = | *O. iridifolium*, Kunth. |
| | 15. | E. ligulatum. . . . = | *O. pumilum*, Lindl. |
| | 16. | E. bracteatum. . . = | *Oncidium.....* |
| | 28. | E. papilio. . . . . . = | *Brassia.....* |

†††† OPHRYDEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| | 60. | O. arachnis. . . . . = | *Habenaria crassiformis*, Lindl. |
| | 45. | Orchis macronectar. = | *Habenaria.....* |

††††† NEOTTEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| | 53. | Serapias fasciculata. = | *Spiranthes grandiflora*, Lindl. |
| | 54. | S. congesta. . . . . = | *S. bicolor*, Lindl? |
| | 56. | S. polyaden. . . . . = | *S. elata*, Lindl. |
| | 47. | S. ventricosa. . . . = | *Spiranthes.....* |
| | 51. | S. tomentosa. . . . = | *Spiranthes.....* |
| | 52. | S. nitida. . . . . . . = | *Spiranthes.....* |
| | 50. | S. biflora. . . . . . = | *Ulantha ?.....* |
| | 49. | S. viridis. . . . . . = | *Pelexia ?.....* |
| | 55. | S. pumila. . . . . . = | *Goodyera.....* |
| | 57. | S. aphylla. . . . . = | *Genus novum.* |

* * * * * * * * * * * * * *

| Vol. | Tab. | | |
|---|---|---|---|
| | 4. | Epidendrum fimbriatum. . . . . . . . . = | (Non *E. fimbriatum*, Kunth.) |
| | 14. | E. monophyllum. . = | |
| | 19. | E. candidum. . . . = | |
| | 21. | E. octandrum. . . . = | |
| | 22. | E. floridum. . . . . = | |
| | 29. | E. tetrapetalum. . . = | (Non *E. tetrapetalum*, Jacq.) |
| | 30. | E. inflexum. . . . . = | |
| | 33. | E. gilvum. . . . . . = | |
| | 35. | E. albidum. . . . . = | |
| | 37. | E. lyratum. . . . . = | |
| | 42. | E. trilabiatum. . . . = | |
| | 43. | E. ternatum. . . . . = | |
| | 46. | E. stylomisantha. . = | |
| | 48. | Serapias coccinea. . = | |
| | 58. | Ophrys campestris. . = | |
| | 59. | O. arachnoides. . . = | (Non *O. arachnoides*, Andr.) |

| Vol. | Tab. | | |
|---|---|---|---|
| IX. | 61. | Ophrys argentea. . = | |
| | 62. | Cypripedium vittatum. . . . . . . . . = | |

VANILLEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| | 1. | Epidendrum Vanilla. = | *Vanilla.....* (Non *E. Vanilla*, Linn.) |

SCITAMINEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| I. | 5. | Costus arabicus. . . = | *Costus arabicus*, Linn. |
| | 4. | Alpinia humilis. . . = | *Renealmia.....* |
| | 3. | A. racemosa. . . . . = | *Renealmia.....* (Non *A. racemosa*, Linn.) |

CANNEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| | 7. | Maranta bicolor. . . = | *Phrynium zebrinum*, Rosc. (Non *M. bicolor*, Edw.) |
| | 11. | M. monophylla. . . = | *Phrynium.....* |
| | 8. | M. pumila. . . . . . = | *Phrynium.....* |
| | 18. | Thalia tuberosa. . . = | *Phrynium.....* |
| | 9. | Maranta clavata. . . = | *Phrynium.....* |
| | 6. | M. humilis. . . . . = | *Phrynium.....* |
| | 13. | M. tuberosa. . . . . = | |
| | 12. | M. miscantha. . . . = | |
| | 10. | M. prolifera. . . . . = | |
| | 14. | Thalia geniculata. . = | *Thalia geniculata*, Linn. |
| | 15. | T. marantifolia. . . = | |
| | 17. | T. erecta. . . . . . . = | |
| | 1. | Canna Indica. . . . = | *Canna Indica*, Linn.? |
| | 2. | C. angustifolia. . . = | *C. angustifolia*, Linn. |
| | 16. | Thalia colorata. . . = | *Maranta bicolor*, Edw. |

MUSACEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| III. | 19. | Heliconia Bihai. . . = | *Heliconia Bihai*, Sw.? |
| | 20. | H. angusta. . . . . = | *Heliconia.....* |
| | 22. | H. episcopalis. . . . = | *Heliconia.....* |
| | 21. | H. Thalia . . . . . = | |
| XI. | 1.) 2.) | Musa sapientium. . = | *Musa sapientium*, Linn. |

PALMÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| | 126. | Palma. . . . . . . . = | *Geonoma ?.....* |
| | 123. | Palma. . . . . . . . = | *Geonoma ?.....* |
| | 120. | Areca. . . . . . . . = | *Areca.* |
| | 122. | Palma. . . . . . . . = | *Diplothemium.....* |
| | 127. | Palma. . . . . . . . = | *Desmoncus polyacanthos*, Mart. |
| | 121. | Palma. . . . . . . . = | *Astrocaryum ?.....* |
| | 124. | Palma. . . . . . . . = | *Astrocaryum ?.....* |
| | 125. | Palma. . . . . . . . = | *Astrocaryum ?.....* |

ALISMACEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| X. | 31. | Sagittaria sagittifolia. = | *Echinodorus.* (Non *S. sagittifolia*, Linn.) |

BUTOMEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| | 32. | Sagittaria ranunculoïdes. . . . . . . . = | *Limnocharis Humboldtii*, Rich. |

## DICOTYLEDONEÆ.

### ARISTOLOCHIEÆ.

Vol. Tab.

Vol. IX. 99. Aristolochia oblonga. = *Aristolochia rumicifolia*, Mart.

97. A. odoratissima . . . = *Aristolochia.....* (Non *A. odoratissima*, Linn.)

100. A. reniformis . . . . = *A. Raja*, Martius.

98. A. appendiculata. . = *A. macroura*, Gomez.

96. A. orbiculata. . . . . = *A. cymbifera*, Martius?

### PIPERACEÆ.

I. 64. Piper stellatum. . . = *Peperomia pereskiæfolia*, Kunth. (Non *Piper stellatum*, Sw.)

62. P. quadrifolium. . . = *Peperomia.....* (Non *Piper quadrifolium*, Linn.)

65. P. tetraphyllum. . . = *Peperomia.....* (Non *Piper tetraphyllum*, Forst.)

59. P. crassum.. . . . . = *Piper.....*

61. P. reticulatum.. . . = *Piper.....* (Non *P. reticulatum*, Linn.)

54. P. umbellatum. . . = *Piper.....* (Non *P. umbellatum*, Linn.)

63. P. monotachyon.. . = *Piper.....* (Non *P. monostachyon*, Auct.)

58. P. cernuum. . . . . = *Piper.....*

56. P. sylvestre. . . . . = *Piper.....* (Non *P. sylvestre*, Lam.)

60. P. aduncum. . . . . = *Piper aduncum*, Linn.

57. P. truncatum. . . . = *Piper.....*

55. P. Jaborandi.. . . . = *Serronia.....*

### NYMPHÆACEÆ.

V. 95. Nymphæa Nelumbo. = *Nymphæa.....* (Non *N. Nelumbo*, Linn.)

### ABIETINEÆ.

X. 55. 56. Pinus dioica. . . . . = *Araucaria Brasiliensis*, A. Rich.

### ULMACEÆ.

II. 147. Rhamnus iguaneus. = *Mertensia.....*

### URTICEÆ.

X. 18. Urtica dioica. . . . = *Urtica.....* (Non *U. dioica*, Linn.)

19. U. mitis. . . . . . . =

20. U. nitida. . . . . . . = *Urera.....*

XI. 47. Parietaria officinalis. = *Parietaria officinalis*, Linn.

X. 101. Cecropia peltata.. . = *Cecropia peltata*, Linn.

21. Morus Tataiba. . . =

22. M. tinctoria. . . . . = *Morus tinctoria*, Linn.

I. 139. Dorstenia Drakena. = *Dorstenia Drakena*, Linn.

140. D. Cyperus. . . . . = *Dorstenia.....*

137. D. Cayapia. . . . . = *Dorstenia.....*

138. D. Ficus. . . . . . . = *Sychinum.....*

141. D. caulescens. . . . = (Non *Dorstenia caulescens*, Linn.)

142. D. erecta. . . . . . =

Vol. Tab.

XI. 48. Ficus Indica. . . . . = *Ficus.....* (Non *F. Indica*, Linn.)

49. F. hirsuta. . . . . . = *Ficus.....*

50. F. glabra. . . . . . = *Ficus.....*

### POLYGONEÆ.

III. 168. Rumex verticillatus. = *Rumex.....* (Non *R. verticillatus*, Linn.)

IV. 60. Magonia scandens. . = *Triplaris Americana*, Linn.

41. Polygonum declinatum. . . . . . . . = *Coccoloba.....*

43. P. arborescens.. . . = *Coccoloba.....*

44. P. frutescens. . . . = *Coccoloba?....*

39. P. maritimum. . . = *Polygonum.....* (Non *P. maritimum*, Linn.)

42. P. erectum. . . . . = *Polygonum.....* (Non *P. erectum*, Linn.)

### NYCTAGYNEÆ.

II. 69. Mirabilis Jalappa. . = *Mirabilis Jalappa*, Linn.

I. 19. Boerhaavia hirsuta. = *Boerhaavia decumbens*, Vahl.? (Non *B. hirsuta*, Linn.)

III. 150. Torrubia opposita. = *Pisonia.....*

IV. 2. Bessera calycantha. = *Pisonia.....*

12. Pallavia aculeata. . = *Pisonia.....*

17 Columella rustica. . = *Pisonia.....*

16. Josepha augusta. . = *Bugainvillea spectabilis*, Willd.

### LAURINEÆ.

47. Laurus Cinnamomum. . . . . . . . = *Cinnamomum.....*

55. L. hexandra.. . . . = *Ajouea Guianensis*, Aubl. (*Laurus hexandra*, Sw.)

48. L. Borbonia.. . . . = *Laurus Borbonia*, Linn.

49. L. Mimosa.. . . . . =

50. L. cordata.. . . . . =

51. L. atra.. . . . . . . =

52. L. solaniformis. . . =

53. L. citriformis. . . . =

54. L. æstivalis. . . . . = (Non *Laurus æstivalis*, Linn.)

56. L. Canella. . . . . . = (Non *Laurus Canella*, Mill.)

57. L. octandra. . . . . =

58. L. odorifera. . . . . =

59. L. subscandens. . . =

V. 2. Menestrata racemosa. =

### PROTEACEÆ.

I. 105. Dieneckeria legalis. = *Roupala.....*

### PLANTAGINEÆ.

107. Plantago Virginica. = *Plantago.* (Non *P. Virginica*, Linn.)

### PLUMBAGINEÆ.

III. 15. Plumbago scandens. = *Plumbago scandens*, Linn.

### VALERIANEÆ.

Vol. Tab.
I. 67. Valeriana scandens. = *Valeriana scandens*, Linn.
68. V. alpina. . . . . . = *Valeriana.....*

### CALYCEREÆ.

VIII. 152. Acanthosperma littorale. . . . . . . . . = *Acicarpha spathulata*, R. Br.

### SYNANTHEREÆ.

† VERNONIÆ.

90. Ethulia Sparganophora. . . . . . . . . . = *Sparganophorus Vaillantii*, Gœrtn. (*Ethulia Sparganophora*, Linn.)
35. Chrysocoma adpressa. . . . . . . . . . = *Vernonia monticola*, Mart.?
26. C. verticillata. . . . = *Vernonia capitellata*, DC.?
32. C. pumila. . . . . . = *Vernonia grandiflora*, Less.
37. C. pedunculata. . . = *Vernonia multifloscu-losa*, Mart.
2. C. oligophylla.. . . = *Vernonia cephalotes*, DC.?
4. C. phosphorica. . . = *Vernonia.....*
11. C. arborea.. . . . . = *Vernonia.....*
13. C. repanda. . . . . = *Vernonia.....*
14. C. paniculata. . . . = *Vernonia.....* (Non *Chrysocoma paniculata*, Gm.)
15. C. medio-serrata. . = *Vernonia.....*
16. C. cymosa.. . . . . = *Vernonia.....*
17. C. pilosa.. . . . . . = *Vernonia.....* (Non *Chrysocoma pilosa*, Gm.)
20. C. sessilis. . . . . . = *Vernonia.....*
25. C. quadrangularis. = *Vernonia.....*
27. C. linearis.. . . . . = *Vernonia.....*
28. C. horizontalis. . . = *Vernonia.....*
29. C. herbacea. . . . . = *Vernonia.....*
33. C. monantha. . . . = *Vernonia.....*
38. C. tomentosa. . . . = *Vernonia.....* (Non *Chrysocoma tomentosa*, Auct.)
39. C. Preacaa.. . . . . = *Vernonia.....*
40. C. alterna. . . . . . = *Vernonia.....*
153. Crantzia ovata. . . = *Centratherum intermedium*, Less.
151. Chresta lanceolata.. = *Albertinia.....*
150. C. cordata.. . . . . = *Chresta sphærocephala*, DC.
148. Elephantopus cervinus. . . . . . . . = *Elephantopus Martii*, Graham.

†† EUPATORIACEÆ.

69. Cacalia Menstrato. = *Ageratum.....*
5. Chrysocoma pauciflora. . . . . . . . . . = *A. melissæfolium*, DC.?
6. C. maculata. . . . . = *Eupatorium.....*
48. C. alata. . . . . . . = *Eupatorium aff. E. quadrangulari*, DC. *sed caules teretes.*

Vol. Tab.
VIII. 49. Chrysocoma punctulata. . . . . . . . . = *Eupatorium.....*
52. Cacalia emarginata. = *Eupatorium.....*
66. C. punctulata. . . . = *Eupatorium.....*
71. C. cor Jesu. . . . . = *Eupatorium?....*
74. C. triphylla. . . . . = *Eupatorium.....*
76. C. læta. . . . . . . = *Eupatorium.....*
53. C. cordata.. . . . . = *Mikania aff.* **M.** *micropteræ*, DC.
54. C. trilobata. . . . . = *Mikania.....*
55. C. angulata. . . . . = *Mikania.....* (Non *Cacalia angulata*, Vahl.)
56. C. ternata. . . . . . = *Mikania.....*
57. C. obsoleta. . . . . = *Mikania.....*
58. C. villosa. . . . . . = *Mikania?....* (Non *Cacalia villosa*, Jacq.)
59. C. nitida. . . . . . = *Mikania.....*
60. C. reticulata. . . . = *Mikania.....* (Non *Cacalia reticulata*, Vahl.)
61. C. pilosa.. . . . . . = *Mikania.....*
62. C. triangularis. . . = *Mikania.....*
63. C septemnata.. . . = *Mikania.....*

††† ASTEROIDEÆ.

122. Aster mutabilis. . . = *Erigeron.....* (Non *Aster mutabilis*, Auct.)
123. A. Fluminensis. . . = *Erigeron.....*
9. Chrysocoma decussata. . . . . . . . . . = *Baccharis camporum*, DC.?
3. C. sancta. . . . . . = *Baccharis Lundii*, DC.?
1. C. aphylla.. . . . . = *Baccharis aphylla*, DC.
50. C. nuda. . . . . . . = *Baccharis nuda*, DC.?
72. Cacalia decurrens. = *Baccharis trimera*, DC.?
73. C. sessilis. . . . . . = *Baccharis Gaudichaudii*, DC.?
7. Chrysocoma singularis.. . . . . . . . . = *Baccharis.....*
10. C. cruciata. . . . . = *Baccharis.....*
12. C. indivisa. . . . . = *Baccharis.....*
2. C. lateralis. . . . . = *Baccharis.....*
22. C. maritima.. . . . = *Baccharis.....*
23. C. serrata. . . . . . = *Baccharis.....*
47. C. dentata.. . . . . = *Baccharis.....*
64. Cacalia frutescens.. = *Baccharis.....*
65. C. trinervia. . . . . = *Baccharis.....*
67. C. ros-marinus. . . = *Baccharis.....*
100. Gnaphalium suaveolens.. . . . . . . . = *Pluchea Quitoc*, DC.
139. Eclipta palustris. . = *Eclipta.....* (Non *Eclipta palustris*, Forst.)

†††† SENECIONIDEÆ.

83. Orcya adhærescens. = *Acanthospermum.....*
X. 23. Xanthium Brasilicum.. . . . . . . . . = *Xanthium macrocarpum*, DC.
24. X. spinosum. . . . = *X. spinosum*, Linn. Var. *brachyacanthum*, DC.
26. Ambrosia maritima. = *Ambrosia polystachya*, DC.? (Non *A. maritima*, Linn.)
25. A. humilis.. . . . . = *Ambrosia Peruviana*, Willd.?

Vol. Tab.

VIII. 88. Bidens adhærescens. = *Bidens.....*
89. Spilanthus oleraceus. = *Spilanthus oleracea.*
136. Cotula Piper. . . . = *Spilanthus.....*
120. Aster trianthus. . . =
121. A. monanthus.. . . =
124. Bellis campestris. . =
125. B. pedunculata. . . =
127. Chrysanthemum umbellatum. . . . . . =
128. C. diffusum. . . . . =
129. C. scandens. . . . . =
130. C. fruticosum. . . . =
131. Buphthalmum equinum. . . . . . . . =
132. B. scandens. . . . . =
133. B. arvense.. . . . . =
134. B. littorale. . . . . =
135. B. mediterraneum. =
137. Eclipta trinervis. . =
138. E. quinquenervis. . =
145. Helianthus herbaceus. . . . . . . . . =
146. H. Brasilicus.. . . . =
147. Pontesia serrata. . =
149. Torrenia quinquenervis. . . . . . . . . =
116. Tagetes Porophyllum. . . . . . . . . = *Tagetes.....*
117. T. erecta. . . . . . = *Tagetes erecta*, Linn.
118. T. erecta. . . . . . = *Tagetes erecta*, Linn.
119. T. patula. . . . . . = *Tagetes patula*, Linn.
70. Cacalia Porophyllum. = *Porophyllum....*
(Non *Cacalia Porophyllum*, L.)
96. Gnaphalium macella. =
97. G. argenteum.. . . . =
(Non *Gnaphalium argenteum*, Mill. nec Poir.)
98. G. erectum. . . . . = *Elichrysum.....*
99. G. hirsutum.. . . . = *Elichrysum.....*
(Non *Gnaphalium hirsutum*, Thunb.)
101. G. apricum. . . . . =
104. Senecio oleosus. . . =
105. S. pallidus.. . . . . =
106. S. sessilis. . . . . . =
(Non *Senecio sessilis*, Thunb.)
107. S. amabilis. . . . . =
108. S. desiderabilis. . . =
109. S. fructicosus. . . . =
110. S. palustris. . . . . =
111. S. crassus. . . . . . =
112. S. axillaris.. . . . . =
113. S. stipulatus.. . . . =

††††† MUTISIEÆ.

102. Mutisia Clematis. . = *Mutisia.....*
(Non *Mutisia Clematis*, Lin. f.)
103. M. caryophyllata. . = *Mutisia.....*
84. Aristomenia fructicosa. . . . . . . . . = *Stifftia chrysantha*, Mikan.
143. Tussillago vaccina.. = *Leria nutans*, DC.
77. Carthamus Brasiliensis.. . . . . . . . . =
78. C. Fluminensis. . . =
81. Castra illustris.. . . =
82. C. nobilis. . . . . . =

Vol. Tab.

VIII. 85. Xenophontia caryophylla.. . . . . . . =
93. Ingenhouzia radiata. =
140. Tussilago integerrima. . . . . . . . . =
141. T. reflexa. . . . . . =
142. T. caryophyllata. . =
144. T. patens. . . . . . =

†††††† NASSAUVIACEÆ.

79. Castra regia. . . . . = *Trixis.....*
80. C. præstans. . . . . = *Trixis.....*

††††††† CICHORACEÆ.

87. Sonchus lœvis.. . . = *Sonchus.....*
91. Prenanthes lutea. . =
92. P. transalpina. . . . = *Hieracium?....*

* * * * * * * * * * * * * *

8. Chrysocoma crassa. =
18. C. oppositifolia. . . =
(Non *Chrysocoma oppositifolia*, Linn.)
19. C. integerrima. . . =
24. C. volubilis. . . . . =
30. C. obscura. . . . . =
31. C. purpurascens. . =
34. C. imberbis. . . . . =
36. C. tuberosa. . . . . =
41. C. hirsuta. . . . . . =
42. C. albida. . . . . . =
43. C. trinervis. . . . . =
44. C. florida. . . . . . =
45. C. purpurea.. . . . =
(Non *Chrysocoma purpurea*, Forst.)
46. C. opposita. . . . . =
51. Cacalia crenata. . . =
68. C. pedunculata. . . =
75. C. tomentosa. . . . =
(Non *Cacalia tomentosa*, Linn.)
86. Dadia Lixa. . . . . =
94. Sabbata Romana. . =
95. S. polyphylla. . . . =
114. Verbesina decurrens. =
115. V. triradiata. . . . =
126. Bellis scandens. . . =

LOBELIACEÆ.

154. Lobelia alpina.. . . = *Lobelia.....*
157. L. fistulosa. . . . . = *Lobelia.....*
156. L. purpurea.. . . . = *Siphocampylus macranthus*, Pohl.
158. L. ignea. . . . . . . = *Siphocampylus nitidus*, Pohl.
159. L. Fluminensis. . . = *Siphocampylus.....*
155. L. ensiformis. . . =

ERICINEÆ.

IV. 94. Andromeda nitida. = *Gaylussacia.....*
(Non *Andromeda nitida*, Walt.)
98. A. candida. . . . . =
96. A. pulchra. . . . . = *Andromeda.....*
(Non *Andromeda pulchra*, Cham. et Schl.)
97. A. lanceolata. . . . = *Andromeda multiflora*, Pohl.
(Non *Andromeda lanceolata*, Desf.

Vol. Tab.
IV. 95. Andromeda serrata. = *Gaultheria.....*
(Non *Andromeda serrata*, Duham.)
99. A. hirsuta. . . . . . = *Gaultheria.....*

STYRACEÆ.

137. Epigenia integerrima. . . . . . . . . = *Styrax.....*

EBENACEÆ.

20. Pluchia curiosa. . . = *Diclidanthera?....*

MYRSINEÆ.

I. 124. Horta spinosa. . . . =
134. Peckia verticillata. =
135. P. megaphylla.. . . =
VII. 9. Zacintha nutans. . =

PRIMULACEÆ.

I. 51. Mathea apostolica. . = *Schwenkia.....*
52. Pinarda repens. . . = *Micranthemum orbicularifolium*, A. S. H.

LENTIBULARIEÆ.

44. Utricularia vulgaris. = *Utricularia.....*
(Non *Utricularia vulgaris*, Linn.)
45. U. aphylla. . . . . . = *Genlisia.....*

SCROFULARINEÆ.

III. 3. Verbascum Blattaria. = *Verbascum.....*
(Non *Verbascum Blattaria*, Linn.)
VI. 80. Besleria bonodora. . = *Franciscea acuminata*, Pohl.
81. B. inodora.. . . . ? = *Franciscea.....*
88. Scrofularia subhastata. . . . . . . . = *Stemodia.....*
I. 36. Gratiola Monniera. = *Herpestis.....*
(Non *Gratiola Monniera*, Linn.)
104. Buddleia australis. . = *Buddleia Brasiliensis*, Jacq. f.
146. Romana campestris. = *Buddleia.....*
123. Scoparia dulcis. . . = *Scoparia dulcis*, Linn.
VI. 87. Scrofularia Fluminensis. . . . . . . . . . = *Glossostylis.....*
I. 149. Silvia curialis. . . . = *Escobedia.....*
24. Veronica littoralis. =
25. V. Fluminensis. . . =
II. 78. Lisianthus ophiorhiza. . . . . . . . . . =
VI. 12. Bartsia coccinea. . . =
(Non *Bartsia coccinea*, Linn.)
89. Scrofularia procumbens. . . . . . . . =
101. Digitalis dracocephaloides. . . . . . . . =
102. D. pilosa. . . . . . =
104. Pedicularis sceptrum marianum. . . . =
105. P. sessilis. . . . . . =

VI. 106. Pedicularis comosa. =
(Non *Pedicularis comosa*, Linn.)
107. P. acaulis. . . . . . =
(Non *Pedicularis acaulis*, Wulf.)

GESNERIEÆ.

60. Orobanche crenata. =
(Non *Orobanche crenata*, Forst.)
61. O. carnosa.. . . . . =
62. O. Fluminensis. . . = *Nematanthus.....*
63. O. Brasiliensis. . . =
64. O. verticillata.. . . = *Gesnera.....*
65. O. umbellata. . . . = *Gesnera.....*
66. O. monanthos. . . =
67. O. serpens.. . . . . =
68. O. perianthomega. = *Alloplectus.....*
69. O. fissa. . . . . . . =
70. O. tuberosa. . . . . = *Sinningia.....*
71. O. cernua. . . . . . =
(Non *Orobanche cernua*, Auct.)
72. O. racemosa. . . . = *Gloxinia.....*
73. O. pedunculata. . . =
74. O. ventricosa. . . . =
75. O. fornix. . . . . . =
76. O. tubulosa. . . . . =
77. O. melancholica. . =
78. O. spicata. . . . . . =
79. O. hirta. . . . . . . =
I. 49. Ravenia infelix. . . =

SESAMEÆ.

VI. 90. Sesamum Brasiliense. = *Sesamum Indicum*, Linn.

MYOPORINEÆ.

56. Avicennia nitida. . = *Avicennia nitida*, Linn.

VERBENACEÆ.

I. 88. Ægiphila racemosa. =
89. Æ. umbellata. . . . =
91. Æ. verticillata. . . =
92. Æ. serrata. . . . . . =
93. Æ. brachiata. . . . =
94. Æ. mediterranea. . =
95. Æ. Fluminensis. . . =
97. Æ. obducta. . . . . =
VI. 82. Besleria arborea. . =
83. B. pentaphylla. . . =
84. B. ampla. . . . . . =
59. Petrea volubilis. . . = *Petrea.....*
(Non *Petrea volubilis*, Linn.)
I. 39. Verbena quadrangularis. . . . . . . . . = *Verbena.....*
40. V. Brasiliensis. . . . = *Verbena.....*
41. V. cunea. . . . . . . = *Verbena.....*
42. V. Buchnera. . . . =
43. V. lobata. . . . . . =
37. V. Jamaicensis. . . = *Stachytarpheta Jamaicensis*, Vahl.
(*Verbena Jamaicensis*, Linn.)
38. V. Fluminensis. . . = *Stachytarpheta?....*
VI. 57. Lantana aculeata. . = *Lantana aculata*, Linn.
58. L. spicata. . . . . . = *Casselia.....*

### LABIATEÆ.

| Vol. | Tab. | | | |
|---|---|---|---|---|
| VI. | 10. | Ocymum Americanum. . . . . . . . | = | *Ocymum.....* (Non *O. Americanum*, Linn.) |
| | 11. | O. Fluminense. . . | = | *Ocymum.....* |
| | 7. | Clinopodium repens. | = | *Peltodon.....* |
| | 3. | C. Brasilicum. . . . | = | *Hyptis.....* |
| | 4. | C. verticillatum. . . | = | *Hyptis menthoides*, Bent. |
| | 5. | C. imbricatum. . . | = | *Hyptis.....* |
| | 6. | C. albidum. . . . . | = | |
| | 8. | C. cordatum. . . . | = | *Hyptis.....* |
| | 9. | C. arvense. . . . . | = | |
| I. | 33. | Salvia clausa. . . . | = | *Salvia.....* |
| | 34. | S. sylvestris. . . . . | = | *Salvia.....* (Non *Salvia sylvestris*, Linn.) |
| | 35. | S. agrestis. . . . . . | = | *Salvia.....* (Non *Salvia agrestis*, Auct.) |
| VI. | 1. | Stachys Fluminensis. | = | *Leucas Martinicensis*, R. Br. |
| | 2. | S. mediterranea.. . | = | *Leonotis nepetæfolia*, R. Br. |

### ACANTHACEÆ.

| Vol. | Tab. | | | |
|---|---|---|---|---|
| I. | 26. | Dianthera Brasiliensis.. . . . . . . . . | = | |
| | 27. | D. comata. . . . . . | = | |
| | 28. | D. spicata. . . . . . | = | |
| | 29. | D. serrata. . . . . . | = | |
| | 30. | D. arvensis. . . . . | = | |
| | 31. | Justicia geniculata. | = | *Justicia.....* |
| | 32. | J. Dianthera.. . . . | = | *Aphelandra?....* |
| VI. | 85. | Mendoncia albida. . | = | *Mendozia puberula*, Mart. |
| | 86. | M. coccinea. . . . . | = | *Mendozia Velloziana*, Mart. |
| | 91. | Ruellia comosa. . . | = | |
| | 92. | R. spicata. . . . . . | = | *Gessomeria.....* |
| | 93. | R. geniculata. . . . | = | |
| | 94. | R. diffusa. . . . . . | = | |
| | 95. | R. solitaria. . . . . | = | |
| | 96. | R. hirsuta. . . . . . | = | |
| | 97. | R. quadrangularis. | = | |
| | 98. | R. prismatica. . . . | = | |
| | 99. | R. colorata. . . . . | = | |
| | 100. | R. pilosa.. . . . . . | = | |

### BIGNONIACEÆ.

| Vol. | Tab. | | | |
|---|---|---|---|---|
| | 43. | Bignonia Caroba. . | = | *Jacaranda.....* |
| | 44. | B. elliptica.. . . . . | = | *Jacaranda.....* |
| | 45. | B. obovata. . . . . | = | *Jacaranda.....* |
| | 55. | B. curialis. . . . . . | = | *Jacaranda.....* |
| | 47. | B. digitalis. . . . . | = | *Zeyhera montana*, Mart. |
| | 19. | B. Coito. . . . . . . | = | *Spathodea corymbosa*, Vent. |
| | 49. | B. leucantha. . . . | = | *Spathodea vernicosa*, Cham.? |
| | 46. | B. tuberculosa . . . | = | *Zeyhera? Tecoma?* |
| | 48. | B. heptaphylla. . . | = | *Tecoma.....* |
| | 50. | B. quinquefolia. . . | = | *Tecoma.....* |
| | 51. | B. flavescens . . . . | = | *Tecoma.....* |
| | 52. | B. longiflora. . . . | = | *Tecoma.....* (Non *Bignonia longiflora*, Cav.) |

| Vol. | Tab. | | | |
|---|---|---|---|---|
| VI. | 13. | Bignonia Squallus. | = | *Bignonia echinata*, Jacq. |
| | 15. | B. ignea. . . . . . | = | *Bignonia venusta*, Edw. |
| | 20. | B. unguis. . . . . . | = | *Bignonia unguis*, Linn. |
| | 40. | B. arvensis. . . . . | = | *Bignonia miranda*, Cham. |
| | 14. | B. triphylla. . . . . | = | (Non *Bignonia triphylla*, Linn.) |
| | 16. | B. trifoliata . . . . | = | |
| | 17. | B. falcata. . . . . . | = | |
| | 18. | B. conjugata . . . . | = | |
| | 21. | B. ternata . . . . . | = | |
| | 22. | B. scandens . . . . | = | |
| | 23. | B. Angrensis. . . . | = | |
| | 24. | B. Fluminensis. . . | = | |
| | 25. | B. fasciculata. . . . | = | |
| | 26. | B. longisiliqua. . . | = | |
| | 27. | B. elegans . . . . . | = | |
| | 28. | B. grandifolia.. . . | = | (Non *Bignonia grandifolia*, Jacq.) |
| | 29. | B. cordata . . . . . | = | |
| | 30. | B. exoleta. . . . . . | = | |
| | 31. | B. convoluta. . . . | = | |
| | 32. | B. dichotoma. . . . | = | |
| | 33. | B. unguiculata. . . | = | |
| | 34. | B. perianthomega . | = | |
| | 35. | B. hirta. . . . . . . | = | |
| | 36. | B. cymosa . . . . | = | |
| | 37. | B. longa . . . . . . | = | |
| | 38. | B. triflora . . . . . | = | |
| | 39. | B. Sego. . . . . . . | = | |
| | 41. | B. pedunculata. . . | = | |
| | 42. | B. coccinea. . . . . | = | |
| | 53. | B. Tababuya. . . . | = | |
| | 54. | B. leucoxylon . . . | = | (Non *Bignonia leucoxylon*, Linn.) |
| | 103. | Crescentia Cujete . | = | *Crescentia Cujete*, Linn. |

### CONVOLVULACEÆ.

| Vol. | Tab. | | | |
|---|---|---|---|---|
| II. | 50. | Convolvulus indivisus. . . . . . . . . | = | *Quamoclit.....* |
| | 55. | C. edulis . . . . . . | = | *Batatas.....* |
| | 57. | C. tuberosus. . . . | = | *Batatas.....* |
| | 58. | C. esculentus. . . . | = | *Batatas.....* |
| | 59. | C. Batatas. . . . . . | = | *Batatas edulis*, Choisy. (*Convolvulus Batatas*, Linn.) |
| | 60. | C. cordatifolius. . . | = | *Batatas.....* |
| | 61. | C. varius . . . . . . | = | *Batatas.....* |
| | 65. | C. tomentosus . . . | = | *Pharbitis.....* (Non *Convolvulus tomentosus*, Linn.) |
| | 54. | C. pulcherrimus . . | = | *Calonyction.....* |
| | 62. | C. Brasiliensis.. . . | = | *Ipomæa pes-capræ*, Sw. (*Convolvulus Brasiliensis*, Linn.) |
| | 47. | C. lymphaticus. . . | = | *Ipomæa tuberculata*, Rœm. et Sch. |
| | 64. | C. truncatus . . . . | = | *Convolvulus.....* |
| III. | 109. | Meriana procumbens | = | *Evolvulus.....* |
| II. | 48. | Convolvulus contortus. . . . . . . . | = | |
| | 49. | C. divisus . . . . . | = | |
| | 51. | C. agrostopolis. . . | = | |
| | 52. | C. bifidus. . . . . . | = | |
| | 53. | C. triqueter . . . . | = | |
| | 56. | C. Ipomæa. . . . . | = | |

Vol. Tab.

II. 63. Convolvulus phyllomega. . . . . . . . . . =

66. C. campestris . . . . =

## SOLANACEÆ.

5. Cestrum stipulatum = *Cestrum bracteatum*, Link et Otto.

6. C. axillare . . . . . = *Cestrum.....*

7. C. arvense . . . . . = *Cestrum.....*

8. C. subsessile . . . . = *Cestrum.....*

1. Capsicum sylvestre. =

2. C. Comarim . . . . = *Capsicum.....*

3. C. baccatum . . . . = *Capsicum.....*
(Non *Capsicum baccatum*, Linn.)

5. C. inæquale . . . . =

6. C. Axi. . . . . . . . = *Capsicum.....*

7. C. umbilicatum . . = *Capsicum.....*

8. C. odoriferum . . . = *Capsicum.....*

9. C. conicum. . . . . = *Capsicum.....*
(Non *Capsicum conicum*, Meyer nec Lamk.)

89. Solanum Tabacifolium . . . . . . . . = *Solanum.....*

90. S. congestum . . . =

91. S. gnaphalocarpus. =

92. S. coronatum . . . =

93. S. lacteum . . . . . =

94. S. Havanense. . . . =
(Non *Solanum Havanense*, Linn.)

95. S. elegans . . . . . =
(Non *Solanum elegans*, Dunal.)

97. S. sericeum . . . . =
(Non *Solanum sericeum*, Ruiz et Pav.)

98. S. diffusum. . . . . =
(Non *Solanum diffusum*, Ruiz et Pav. nec Link.)

99. S. diantherum . . . =

100. S. ellipticum. . . . =
(Non *Solanum ellipticum*, R. Br.)

101. S. terminale . . . . =
(Non *Solanum terminale*, Forst.)

102. S. diflorum. . . . . =

103. S. cernuum . . . . =

104. S. bullatum . . . . =

105. S. subumbellatum. =

106. S. fasciculatum. . . =

107. S. inodorum. . . . =

108. S. odoriferum . . . =

109. S. nigrum . . . . . =
(Non *Solanum nigrum*, Linn.)

110. S. cœruleum. . . . =

111. S. bifissum. . . . . =

112. S. Caavurana. . . . =

113. S. cormanthum . . =

114. S. uniflorum. . . . =
(Non *Solanum uniflorum*, Dun. nec Lag.)

115. S. flaccidum . . . . =

116. S. inæquale. . . . . =

117. S. stipulatum. . . . =

118. S. perianthomega . =

119. S. cylindricum. . . =

120. S. triphyllum. . . . =

121. S. edule. . . . . . . =

122. S. hexandrum . . . =

123. S. repandum. . . . =
(Non *Solanum repandum*, Forst.)

Vol. Tab.

II. 124. Solanum Jubeba. . =

125. S. oleraceum . . . . =
(Non *Solanum oleraceum*, Rich. nec Reichb.)

126. S. decurrens . . . . =
(Non *Solanum decurrens*, Balbis.)

127. S. Arrebenta. . . . =

128. S. subscandens. . . =

129. S. bifissum . . . . . =

130. S. Paratyense. . . . =

131. S. ambrosiacum . . =

132. S. sinuatifolium . . =

133. S. multiangulatum =

88. S. Lycopersicum. . = *Lycopersicum esculentum*, Mill.
(*Solanum Lycopersicum*, Linn.)

96. S. conicum. . . . . = *Witheringia.....*
(Non *Solanum conicum*, Ruiz et Pav.)

45. Datura scandens. . = *Solandra grandiflora*, Sw.

43. D. Stramonium.. . = *Datura Stramonium*, Linn.

44. D. arborea . . . . . = *Brugmansia.....*
(*Datura arborea*, Linn.)

71. Nicotiana Tabacum = *Nicotiana Tabacum*, Linn.

72. N. ruralis. . . . . . = *Nicotiana.....*

## CORDIACEÆ.

151. Cordia Sebestena. . = *Cordia Sebestena*, Linn.?

152. C. macrophylla . . = *Cordia* (Gerascanthus).

156. C. trichotoma . . . = *Cordia* (Gerascanthus).

84. Varronia globosa . = *Cordia* (Varronia).
(Non *Varronia globosa*, Auct.)

85. V. Curassavica. . . = *Cordia Curassavica*, Rœm. et Sch.
(*Varronia Curassavica*, Desv.)

153. Cordia digyna . . . = *Cordia.....*

154. C. Taguahyensis. . = *Cordia.....*

149. C. ecalyculata . . . =

150. C. obliqua . . . . . =

155. C. candida. . . . . =

41. Heliotropium scandens . . . . . . . . = *Tournefortia.....*

## EHRETIACEÆ.

83. Ehretia lanceolata. =

39. Heliotropium Indicum . . . . . . . . = *Tiaridium Indicum*, Lehm.
(*Heliotropium Indicum*, Linn.)

40. H. transalpinum. . = *Heliotropium.....*

42. H. erectum. . . . . =

## GENTIANEÆ.

79. Lisianthus ovatifolius. . . . . . . . . = *Lisianthus.....*

80. L. aphyllus. . . . . =

70. Menyanthes Brasilica= *Villarsia.....*

145. Spigelia anthelmia. = *Spigelia.....*
(Non *Spigelia anthelmia*, Linn.)

## ASCLEPIADEÆ ET APOCYNEÆ.

l. Tab.
I. 46. Datura erinacea . . = *Allamanda.....*
I. 1. Cerbera Thevetia. . = *Cerbera Thevetia*, Linn.
17. Tabernæmontana echinata . . . . . . . . = *Tabernæmontana echinata*, Aubl.?
18. Tabernæmontana lævis . . . . . . . . =
25. Echites lutea . . . . =
26. E. sulphurea . . . . =
27. E. didyma . . . . . =
28. E. odorifera . . . . =
29. E. funiformis. . . . =
30. E. denticulata . . . =
31. E. violacea. . . . . =
32. E. peltata. . . . . . =
33. E. megagros . . . . =
34. E. suberosa . . . . =
35. E. sessilis. . . . . . =
36. E. linearis . . . . . =
37. E. thyrsoidea. . . . =
38. E. pilosa . . . . . . =
39. E. isthmica. . . . . =
40. E. coalita. . . . . . =
41. E. bracteata . . . . =
(Non *Echites bracteata*, Kunth.)
42. E. madida . . . . . =
43. E. campestris. . . . =
44. E. hirsuta . . . . . =
(Non *Echites hirsuta*, Ruiz et Pav. nec Rich.)
45. E. erecta . . . . . . =
46. E. emarginata . . . =
47. E. arborea . . . . . =
48. E. angusta . . . . . = *Echites longiflora*, Desf.
49. E. illustris . . . . . =
50. E. dubia . . . . . . =
51. Asclepias axillaris . =
52. A. hispida . . . . . =
53. A. communis. . . . = *Oxypetalum Banksii*, Rœm. et Sch.
54. A. monantha. . . . =
55. A. elegans . . . . . =
56. A. cordata . . . . . =
(Non *Asclepias cordata*, Walt. nec *aliorum*.)
57. A. alpina. . . . . . =
58. A. pulchra . . . . . =
(Non *Asclepias pulchra*, Ehrh.)
59. A. nitida . . . . . . =
60. A. multicaulis . . . =
61. A. singularis . . . . =
62. A. pilosa . . . . . . =
63. A. arvensis. . . . . =
64. A. Curassavica. . . = *Asclepias Curassavica*, Linn.
65. A. candida . . . . . = *Asclepias.....*
66. A. umbellata. . . . = *Asclepias.....*
67. A. spinosa . . . . . =
68. A. quinqueflora . . =
69. Cynanchum tetragonum. . . . . . . . =
70. C. triflorum . . . . =
71. C. hystrix . . . . . =
72. C. ganglinosum . . =
73. C. umbellatum. . . =
74. C. nitidum. . . . . =

Vol. Tab.
III. 75. Cynanchum asterion =
76. C. phylladen . . . . =
77. C. caudatum . . . . =
78. C. hirsutum . . . . =
(Non *Cynanchum hirsutum*, Vahl. nec Pers.)
79. C. rotatum. . . . . =
80. C. stellatum . . . . =
81. C. viride . . . . . . =
82. C. congestum . . . =
83. C. aphyllum . . . . =
(Non *Cynanchum aphyllum*, Linn.)
84. C. ciliatum. . . . . =
85. C. subulatum. . . . =
86. C. floridum. . . . . =
87. Apocynum erectum. =
88. A. volubile . . . . . =
10. Gardenia trinervis. = *Strychnos.....*

## RUBIACEÆ.

I. 115. Guagnebina ignita. = *Manettia.....*
116. G. lutescens . . . . =
III. 9. Gardenia suaveolens. = *Posoqueria.....*
II. 141. Genipa Americana. = *Genipa.....*
(Non *Genipa Americana*, Linn.)
III. 12. Gardenia bullata. . = *Gardenia Richardi*, A. S. H.
II. 143. Mussænda spinosa . = *Randia.....*
(Non *Mussænda spinosa*, Linn.)
144. M. odorifera . . . . = *Randia.....*
I. 145. Catesbæa Parahybensis . . . . . . . . . = *Randia.....*
143. Oldenlandia cordata = *Coccocypselum.....*
144. O. hirsuta . . . . . = *Coccocypselum.....*
III. 16. Paiva verticillata. . = *Sabicea aspera*, Aubl.
II. 82. Hamelia patens. . . = *Hamelia patens*, Jacq.
III. 163. Sardinia bella . . . = *Guettarda.....*
II. 81. Chiococca racemosa = *Chiococca racemosa*, Jacq.
12. Coffea occidentalis. = *Faramea odoratissima*, DC.
10. C. Arabica . . . . . = *Coffea Arabica*, Linn.
16. C. biflora. . . . . . = *Evea?....*
22. Psychotria emetica. = *Cephalis Ipecacuanha*, A. Rich.
21. P. herbacea. . . . . = *Geophila.....*
(Non *Psychotria herbacea*, Linn.)
I. 126. Spermacoce verticillata . . . . . . . . . = *Borreria?....*
(Non *Spermacoce verticillata*, Auct.)
127. S. capitata . . . . . = *Borreria.....*
(Non *Spermacoce capitata*, Ruiz et Pav. nec Willd.)
128. S. aquatica. . . . . =
129. S. polyphylla. . . . =
130. S. decurrens . . . . =
131. S. pauciflora . . . . =
132. S. terminalis. . . . = *Borreria.....*
133. S. tomentosa. . . . = *Borreria.....*
108. Galium ciliatum . . =
109. G. Brasiliense . . . = *Galium.....*
110. G. Fluminense. . . = *Galium.....*
111. G. apricum. . . . . = *Galium.....*
112. G. Paratyense. . . = *Galium.....*
113. Asperula cyanæa. . =
114. A. cruciata. . . . . =
117. Guagnebina suavis. =

Vol. Tab.
I. 118. Guagnebina mitis. =
119. G. axillaris. . . . . =
120. G. congesta. . . . . =
121. G. luteo rubra. . . =
148. Romana integerrima=
II. 11. Coffea porophylla . =
13. C. australis. . . . . =
14. C. meridionalis. . . =
15. C. truncata. . . . . =
17. C. stipulata. . . . . =
18. C. verticillata. . . . =
(Non *Coffea verticillata*, Ruiz et Pav.)
19. C. umbellata. . . . =
(Non *Coffea umbellata*, Ruiz et Pav.)
20. C. sessilis. . . . . . =
23. Psychotria procumbens . . . . . . . . =
24. P. terminalis. . . . =
25. P. coronata. . . . . =
26. P. sessilis. . . . . . =
27. P. lanceolata. . . . =
28. P. laciniata . . . . =
29. P. Brasiliensis. . . . =
30. P. Fluminensis. . . =
31. P. stipulata. . . . . =
32. P. axillaris . . . . . =
33. P. villosa . . . . . . =
34. P. decidua . . . . . =
35. P. umbellata . . . . =
36. P. cyanæa. . . . . . =
37. P. tubulosa. . . . . =
38. P. porophylla. . . . =
142. Genipa humilis. . . =
II. 11. Gardenia sessilis . . =
13. G. ferrea . . . . . . =
14. G. parviflora. . . . =
(Non *Gardenia parviflora*, Kunth nec Smeathm.)

JASMINEÆ.

I. 22. Nyctanthes arbor tristis . . . . . . . . . = *Nyctanthes arbor tristis*, Linn.
23. Jasminum Fluminense. . . . . . . . . . = *Jasminum.....*

OLEINEÆ.

47. Minutia trichotoma. = *Linociera?....*

LORANTHEÆ.

IX. 25. Epidendrum aphyllum. . . . . . . . . = *Viscum?....*
III. 145. Loranthus vulgaris. = *Loranthus.....*
146. L. odoriferus. . . . = *Loranthus.....*
147. L. grandiflorus. . . = *Loranthus.....*
(Non *Loranthus grandiflorus*, Ruiz et Pav.)
148. L. Americanus. . . = *Loranthus.....*
(Non *Loranthus Americanus*, Jacq.)

UMBELLIFERÆ.

89. Hydrocotyle alpina. = *Hydrocotyle.....*
90. H. Fluminensis. . . = *Hydrocotyle.....*

Vol. Tab.
III. 91. Hydrocotyle umbellata. . . . . . . . . = *Hydrocotyle.....*
(Non *Hydrocotyle umbellata*, Linn.?)
92. H. vulgaris. . . . . = *Hydrocotyle.....*
(Non *Hydrocotyle vulgaris*, Linn.)
H. Paratyensis . . . = *Hydrocotyle.....*
93. H. biflora. . . . . . = *Hydrocotyle.....*
94. H. triflora. . . . . . = *Hydrocotyle.....*
95. H. emarginata . . . = *Hydrocotyle.....*
96. H. dux . . . . . . . = *Hydrocotyle.....*
97. Eryngium fœtidum. = *Eryngium fœtidum*, Linn.
98. E. arvense . . . . . = *Eryngium.....*
99. E. aquaticum. . . . = *Eryngium.....*
(Non *Eryngium aquaticum*, Linn.)
100. E. ciliatum. . . . . = *Eryngium.....*
101. E. subulatum . . . = *Eryngium.....*
102. E. lineare. . . . . . = *Eryngium.....*
103. E. Tucano . . . . . = *Eryngium.....*

ARALIACEÆ.

110. Aralia arborea . . . = *Hedera?....*
(Non *Aralia arborea*, Sw.)
111. A. monogyna. . . . = *Hedera?....*

BERBERIDEÆ.

149. Berberis vulgaris. . = *Berberis glaucescens*, A. S. H.
(Non *Berberis vulgaris*, Auct.)

MENISPERMEÆ.

X. 136. Cissampelos Hernandia. . . . . . . . . = *Cissampelos.....*
137. C. Vitis. . . . . . . = *Cissampelos?....*
138. C. Pareira. . . . . . = *Cissampelos.....*
(Non *Cissampelos Pareira*, Lam.)
139. C. Caapeba. . . . . = *Cissampelos.....*
(Non *Cissampelos Caapeba*, Linn.)
140. C. Abutua. . . . . . = *Cocculus cinerascens*, A. S. H.
141. C. ovata. . . . . . . = *Cocculus.....*
(Non *Cissampelos ovata*, Poir.)
142. C. convexa. . . . . = *Cocculus.....*
143. C. tomentosa. . . . = *Cocculus.....*
(Non *Cissampelos tomentosa*, DC.)

MYRISTICEÆ.

30. Virola sebifera. . = *Virola......*
(Non *Virola sebifera*, Aubl.)

ANONACEÆ.

IX. 127. Xylopia muricata. . = *Xylopia.....*
(Non *Xylopia muricata*, Linn.)
V. 121. Uvaria Fluminensis. = *Habzelia?....*
122. U. Brasiliensis . . . =
123. U. monosperma . . = *Guatteria.....*
124. U. hirsuta. . . . . . = *Guatteria.....*
125. U. sessilis. . . . . . =
126. Anona muricata. . = *Anona muricata*, Linn.

Vol. Tab.

v. 127. Anona squamosa. . =
(Non *Anona squamosa*, Linn.)

128. A. sylvestris. . . . . =
129. A. colorata . . . . . =
130. A. reticulata . . . . = *Anona.....*
(Non *Anona reticulata*, Linn.)

131. A. exalbida. . . . . = *Rollinia?*

MAGNOLIACEÆ.

132. Drimys Winteri. . . = *Drimys Granatensis*, Linn.
(Non *Drimys Winteri*, Forst.)

DILLENIACEÆ.

116. Hieronia scabra. . . = *Davilla rugosa*, Poir.

RENONCULACEÆ.

133. Clematis Fluminensis = *Clematis Brasiliana*, DC.
134. C. denticulata. . . . = *Clematis trilobata*, A. S. H.
135. C. integra. . . . . . = *Clematis Caracasana*, DC.

POLYGALEÆ.

vii. 62. Polygala aculeata. . = *Polygala.....*
63. P. lanceolata. . . . = *Polygala.....*
(Non *Polygala lanceolata*, Poir.)

64. P. bonavisio . . . . = *Polygala.....*
65. P. quinque angularis . . . . . . . . . = *Polygala Timoutou*, Aubl.
66. P. appendiculata. . = *Polygala.....*
67. P. humilis . . . . . = *Polygala.....*
68. P. maritima . . . . = *Polygala.....*
69. P. virgata. . . . . . = *Polygala.....*
(Non *Polygala virgata*, Thunb.)

71. P. multicaulis . . . = *Polygala.....*
58. P. disperma . . . . = *Comesperma laurifolia*, A. S. H. et Moq.
59. P. bicolor. . . . . . = *Mundia?....*
70. P. glandulosa. . . . = *Monnina Tristaniana*, A. S. H. et Moq.
60. P. scandens . . . . = *Securidaca lanceolata*, A. S. H. et Moq.
72. Securidaca erecta. . = *Securidaca.....*
(Non *Securidaca erecta*, Linn.)

73. S. declinata. . . . . = *Securidaca.....*
74. S. volubilis. . . . . = *Securidaca.....*
(Non *Securidaca volubilis*, Linn.)

CRUCIFERÆ.

vi. 109. S. fluviatile. . . . . = *Nasturtium officinale*, R. Br.
108. Lepidum Americanum. . . . . . . . = *Senebiera pinnatifida*, DC.

CAPPARIDEÆ.

110. Cleome dodecaphylla = *Cleome.....*

vi. 111. Cleome pentaphylla. = *Cleome.....*
(Non *Cleome pentaphylla*, Linn.)

112. C. pedunculata. . . = *Cleome.....*
113. C. triphylla. . . . . = *Cleome.....*
v. 107. Capparis nectarea . = *Capparis.....*
108. C. flexuosa. . . . . = *Capparis.....*
(Non *Capparis flexuosa*, Linn.)

109. C. scandens . . . . = *Capparis.....*
110. C. cynophallophora = *Capparis cynophallophora*, Linn.
111. C. declinata . . . . = *Capparis.....*
3. Cratæva Tapia. . . = *Cratæva.....*
(Non *Cratæva Tapia*, Linn.)

4. C. Gorarema. . . . . =

PASSIFLOREÆ.

ix. 70. Passiflora pallida. . = *Passiflora.....*
(Non *Passiflora pallida*, Linn. nec Lour.)

71. P. arvensis. . . . . = *Passiflora.....*
72. P. mediterranea . . = *Passiflora.....*
73. P. maliformis . . . = *Passiflora.....*
(Non *Passiflora maliformis*, Linn.)

74. P. sylvestris . . . . = *Passiflora.....*
75. P. ovalis . . . . . . = *Passiflora.....*
76. P. quadrangularis . = *Passiflora.....*
(Non *Passiflora quadrangularis*, Linn.)

77. P. rubra . . . . . . = *Passiflora.....*
(Non *Passiflora rubra*, Linn.)

78. P. bilobata . . . . . = *Passiflora.....*
(Non *Passiflora bilobata*, Juss.)

79. P. pertusa. . . . . . = *Passiflora.....*
80. P. lunata. . . . . . = *Passiflora.....*
(Non *Passiflora lunata*, Sm. nec Juss.)

81. P. obtusa. . . . . . = *Passiflora.....*
82. P. porophylla . . . = *Passiflora.....*
83. P. olivæformis . . . = *Passiflora.....*
(Non *Passiflora olivæformis*, Mill.)

84. P. violacea . . . . . = *Passiflora.....*
85. P. globosa . . . . . = *Passiflora.....*
86. P. fœtida. . . . . . = *Passiflora fœtida*, Cav.
87. P. villosa . . . . . . = *Passiflora.....*
88. P. Sururuca. . . . . = *Passiflora.....*
89. P. edulis . . . . . . = *Passiflora edulis*, Sims.
90. P. diaden. . . . . . = *Passiflora.....*
91. P. tetraden . . . . . = *Passiflora.....*
92. P. polyaden . . . . = *Passiflora.....*
93. P. racemosa. . . . . = *Passiflora racemosa*, Brot.
94. P. dentata . . . . . = *Passiflora.....*

PAPAYACEÆ.

x. 130. Carica Papaya . . . = *Carica Papaya*, Linn.
131. C. Mamaya . . . . . = *Carica Papaya*, Linn.
132. C. dodecaphylla . . =
133. C. heptaphylla . . . =

TURNERACEÆ.

vii. 7. Waltheria terminalis = *Turnera lamiifolia*, Camb.
iii. 108. Turnera serrata . . = *Turnera.....*
107. T. sidoides. . . . . =

LOASEÆ.

Vol. Tab.

v. 96. Mentzelia aspera . . = *Caiöphora.....*
(Non *Mentzelia aspera*, Linn.)

97. M. urens . . . . . . = *Loasa parviflora*, Schrad.

98. Loasa urens . . . . = *Blumenbachia latifolia*, Camb.
(Non *Loasa urens*, Jacq.)

CUCURBITACÆE.

I. 69. Melothria pendula. = *Melothria pendula*, Linn.

70. M. Cucumis. . . . . =

X. 1. Anguria trilobata . = *Anguria trilobata*, Linn.

2. A. trifoliata. . . . . = *Anguria trifoliata*, Linn.?

84. Cucumis Anguria. . = *Cucumis Anguria*, Linn.

85. Bryonia septemlobata. . . . . . . . . . =

86. B. pilosa . . . . . . =

87. B. Fluminensis. . . =

88. B. Cabocla . . . . . =

89. B. Tayuya. . . . . . =

90. B. pinnatifida . . . = *Bryonia ficifolia*, Lam.?

91. B. ternata . . . . . =

92. Momordica operculata. . . . . . . . . . = *Momordica Charantia*, Linn.

93. M. Luffa . . . . . . . = *Luffa acutangula*, Ser.?
(Non *Momordica Luffa*, Linn.)

94. M. muricata . . . . =

95. M. quinquelobata . = *Cyclanthera?....*

96. M. verticillata . . . =

97. M. carinata. . . . . =

98. Cucurbita Lagenaria =
(Non *Cucurbita Lagenaria*, Linn.)

99. C. odorifera . . . . =

100. C. Pepo. . . . . . . = *Cucurbita Pepo*, Linn.

NHANDIROBEÆ.

102. Feuillea cordifolia . = *Feuillea cordifolia*, Poir.

103. F. monosperma. . . =

104. F. Passiflora . . . . =

NOPALEÆ.

v. 18. Cactus hexagonus . = *Cereus.....*
(Non *Cactus hexagonus*, Auct.)

19. C. heptagonus . . . = *Cereus.....*
(Non *Cactus heptagonus*, Auct.)

20. C. Melocactus. . . . = *Cereus.....*
(Non *Cactus Melocactus*, Linn.)

22. C. pentagonus . . . = *Cereus.....*
(Non *Cactus pentagonus*, Auct.)

23. C. tetragonus. . . . = *Cereus.....*
(Non *Cactus tetragonus*, Linn.)

24. C. triangularis. . . = *Cereus triangularis*, Haw.
(Non *Cactus triangularis*, Linn.)

25. C. triqueter . . . . = *Lepismium.....*
(Non *Cactus triqueter*, Haw.)

Vol. Tab.

v. 29. Cactus cruciformis. = *Lepismium.....*

33. C. Phyllanthus. . . = *Lepismium.....*
(Non *Cactus Phyllanthus*, Linn.)

28. C. arboreus . . . . = *Opuntia.....*

32. C. Urumbeba. . . . = *Opuntia.....*

26. C. Pereskia. . . . . = *Pereskia aculeata*, Plum.
(*Cactus Pereskia*, Linn.)

27. C. rosa . . . . . . . = *Pereskia.....*

30. C. teres. . . . . . . = *Rhipsalis.....*

31. C. cylindricus . . . = *Rhipsalis.....*
(Non *Cactus cylindricus*, Linn. nec Ort.)

21. C. lyratus. . . . . . = *Hariota salicornioides*, DC.

MARCGRAVIACEÆ.

83. Marcgravia umbellata. . . . . . . . . . = *Marcgravia......*
(Non *Marcgravia umbellata*, Linn.)

84. Schwartzia glabra . = *Norantea.....*

BIXINEÆ.

99. Bixa Orellana . . . = *Bixa Orellana*, Linn.

113. Boca serrata . . . . = *Banara.....*

VIOLACEÆ.

VIII. 161. Viola summa. . . . = *Anchietea salutaris*, A. S. H.

162. V. lutea. . . . . . . = *Noisettia.....*
(Non *Viola lutea*, Auct.)

163. V. diffusa. . . . . . = *Viola.....*

164. V. exigua. . . . . . =

160. V. Mendaca . . . . = *Schweiggeria.....*

II. 4. Capsicum torulosum = *Ionidium.....*

140. Braddleya legalis. . = *Spathularia.....*

SAUVAGESIEÆ.

77. Sauvagesia erecta . = *Sauvagesia erecta*, Linn.

HYPERICINEÆ.

v. 119. Receveura cordata. = *Hypericum.....*

120. R. graveolens. . . . = *Hypericum.....*

CHENOPODIEÆ.

III. 104. Chenopodium Sancta-Maria . . . . . . . = *Chenopodium.....*

IV. 40. Polygonum scandens =

AMARANTHACEÆ.

X. 27. Amaranthus viridis. = *Amaranthus.....*
(Non *Amaranthus viridis*, Auct.)

28. A. hybridus . . . . = *Amaranthus.....*
(Non *Amaranthus hybridus*, Linn.)

29. A. sanguineus . . . = *Amaranthus.....*
(Non *Amaranthus sanguineus*, Linn.)

PHYTOLACCEÆ.

Vol. Tab.
IV. 189. Phytolacca decandra = *Phytolacca decandra*, Linn.
I. 122. Hilleria elastica . . = *Mohlana nemoralis*, Mart.*
136. Rivina humilis. . . = *Rivina humilis*, Linn.
V. 101. Seguieria Americana . . . . . . . . . = *Seguieria Americana*, Linn.

PORTULACEÆ.

10. Portulaca halimoides . . . . . . . . = *Portulaca Larnotteana*, Camb.
(Non *Portulaca halimoides*, Linn.)
11. P. oleracea . . . . . = *Portulaca oleracea*, Linn.?
13. P. saxea. . . . . . . = *Portulaca.....*
12. P. patens. . . . . . = *Talinum patens*, Willd.
(*Portulaca patens*, Jacq.)

ALSINEÆ.

III. 105. Alsine repens . . . = *Cerastium rivulare*, Camb.
106. A. media . . . . . . = *Drymaria cordata*, Kunth.
(Non *Alsine media*, Linn.)

FICOIDEÆ.

V. 80. Sesuvium portulacastrum. . . . . . . . = *Sesuvium portulacastrum*, Linn.

CRASSULACEÆ.

IV. 184. Cotyledon Brasilica. = *Kalanchoe Brasiliensis*, Camb.

CUNONIACEÆ.

V. 104. Lamanonia ternata. = *Belangera.....*

HALORAGEÆ.

I. 21. Callitriche verna. . = *Callitriche.....*
150. Enydria aquatica. . = *Myriophyllum Brasilicum*, Camb.

LYTHRARIÆ.

V. 7. Lythrum calcaratum . . . . . . . . = *Cuphea.....*
8. L. diffusum . . . . = *Cuphea.....*
9. L. axillare . . . . . = *Cuphea.....*
78. Lafoensia illustris . = *Lafoensia Kielmeyræfolia*, A. S. H.

ONAGRARIÆ.

II. 73. Vigiera hispida. . . = *Jussiæa tomentosa*, Camb.

Vol. Tab.
II. 74. Vigiera lævis . . . = *Jussiæa.....*
IV. 141. Jussiæa erecta . . . = *Jussiæa.....*
(Non *Jussiæa erecta*, Linn.)
142. J. terminalis . . . . = *Jussiæa.....*
143. J. palustris. . . . . = *Jussiæa.....*
(Non *Jussiæa palustris*, Meyer.)
144. J. hirsuta. . . . . . = *Jussiæa.....*
(Non *Jussiæa hirsuta*, Mill.)
6. Quelusia regia. . . = *Fuchsia.....*

RHIZOPHOREÆ.

V. 1. Rhizophora Mangle = *Rhizophora Mangle*, Linn.

VOCHYSIÆ.

I. 20. Strukeria oppugnata = *Vochysia.....*

COMBRETACEÆ.

IV. 4. Combretum secundum . . . . . . . . = *Combretum micropetalum*, DC.
(Non *Combretum secundum*, Jacq.)
13. Forsgardia lævis. . =
87. Bucida Buceras. . . =
(Non *Bucida Buceras*, Linn.)

MELASTOMACEÆ.

108. Melastoma reticulata =
109. M. grandiflora . . . =
(Non *Melastoma grandiflora*, Aubl.)
110. M. pulchra. . . . . = *Miconia.....*
111. M. subrepanda. . . =
112. M. trineura. . . . . =
113. M. trinervis . . . . =
114. M. cordata . . . . . = *Spennera.....*
115. M. sericea . . . . . =
116. M. pumila . . . . . =
117. M. nana . . . . . . =
118. M. holosericea . . . =
119. M. hirsuta . . . . . =
120. M. quinquenervis . =
121. M. glabra. . . . . . =
(Non *Melastoma glabra*, Forst.)
122. M. macrophylla . . =
(Non *Melastoma macrophylla*, Desr.)
123. M. rhexioides. . . . =
124. M. procumbens . . =
125. M. brachiata . . . . =
126. M. arvensis. . . . . =
127. M. conferta. . . . . =
128. M. pentandra . . . =
129. M. saxatilis. . . . . =
130. M. mutabilis. . . . =
131. M. arborea. . . . . =
132. M. Taquari. . . . . =
133. M. Anhanga . . . . =
134. M. Pexirica. . . . . =
135. M. flava . . . . . . =
136. M. coccinea . . . . =

### MYRTACEÆ.

Vol. Tab.

IV. 34. Eugenia edulis. . . =
35. E. nitida. . . . . . =
36. E. campestris . . . =
37. E. arvensis . . . . =
38. E. disperma . . . . =
39. E. crenata . . . . =
40. E. bracteata . . . . =
41. E. axillaris . . . . . =
42. E. monosperma . . =
43. E. humilis . . . . . =
44. E. amplexicaulis . . =
45. E. Jambos . . . . . = *Eugenia Jambos*, Linn.
46. Plinia rubra . . . . = *Eugenia Michelii*, Lam.
(*Plinia rubra*, Linn.)
47. P. crocea. . . . . . =
48. Psidium pyriferum. = *Psidium*.....
(Non *Psidium pyriferum*, Linn.)
49. P. humile. . . . . . =
50. P. arboreum . . . . =
51. P. anthomega . . . =
52. P. mediterraneum. =
53. P. terminale . . . . =
54. P. pilosum . . . . . =
55. P. racemosum . . . =
56. P. dulce. . . . . . . =
57. P. fruticosum . . . =
58. P. apricum . . . . . =
59. P. transalpinum . . =
60. Myrtus racemosa. . =
61. M. resupinata. . . . =
62. Jaboticaba. . . . . . =
63. M. quadrisperma . =
64. M. sylvestris . . . . =
65. M. agregata . . . . =
66. M. verticillata . . . =
67. M. glabra. . . . . . =
68. M. nitida. . . . . . =
69. M. fasciculata. . . . =
70. M. caryophyllata. . = *Syzygium caryophylleum*, Gærtn.
(*Myrtus caryophyllata*, Linn.)
71. M. grumixama. . . =
72. M. albida. . . . . . =
73. M. decussata . . . . =
74. M. viridis. . . . . . =
75. M. rufa. . . . . . . =
76. M. æqualis . . . . . =
77. M. quadriflora. . . =
85. Lecythis minor. . . =
(Non *Lecythis minor*, Jacq.)
86. L. pyramidata . . . =
87. L. compressa. . . . =
88. L. ollaria. . . . . . =
(Non *Lecythis ollaria*, Linn.)

### TERNSTRŒMIACEÆ.

V. 114. Martinieria arborea = *Kielmeyera*.....

### TILIACEÆ.

112. Maerlensia hirsuta. = *Corchorus pilosus*, Kunth.
5. Triumfetta Lappula. = *Triumfetta eriocarpa*, Fl. Br.
(Non *Triumfetta Lappula*, Linn.)

Vol. Tab.

V. 6. Triumfetta calyculata. . . . . . . . =
100. Sloanea monosperma . . . . . . . . =
VII. 163. Brotera maritima. . = *Luhea*.....
164. B. mediterranea . . = *Luhea*.....

### STERCULIACEÆ.

IX. 95. Mateatia curiosa. . = *Sterculia Chica*, A. S. H.

### HERMANNIACEÆ.

VII. 5. Waltheria pentagyna . . . . . . . . . = *Melochia*.....
4. W. capitata. . . . . = *Waltheria*.....
6. W. monogyna. . . = *Waltheria*.....

### MALVACEÆ.

48. Malva Fluminensis. = *Malva ovata*, Cav.
11. Sida angulata. . . . = *Sphæralcea*.....
33. Hibiscus bracteatus = *Malachia*.....
41. Urena Xanthium . = *Urena*.....
44. U. trilobata. . . . . = *U. lobata*, Cav.
19. Sida Campi . . . . = *Sida linifolia*, Cav.
12. S. scoparia . . . . . = *Sida*.....
14. S. tomentosa. . . . = *Sida althæifolia*, Sw.
(Non *Sida tomentosa*, Cav.)
10. S. Jamaicensis . . . = *Sida carpinifolia*, Linn. f.
(Non *Sida Jamaicensis*, Cav.)
27. S. sessilis . . . . . . = *Bastardia*.....
15. S. racemosa . . . . = *Abutilon ramiflorum*, Fl. Br.
(Non *Sida racemosa*, Burm.)
21. S. amplexicaulis . . = *Abutilon*.....
(Non *Sida amplexicaulis*, Lam.)
22. S. polystachya . . . = *Abutilon*.....
23. S. Mendanha. . . . = *Abutilon*.....
24. S. triflora. . . . . . = *Abutilon*.....
20. S. hirsuta. . . . . . = *Abutilon macranthum*, Fl. Bras.
17. S. truncata. . . . . = *Abutilon*.
(Non *Sida truncata*, Cav. nec L'Her.)
16. S. ecornis. . . . . . = *Abutilon esculentum*, Fl. Bras.
26. S. pilosa . . . . . . = *Abutilon*.....
(Non *Sida pilosa*, Auct.)
18. S. fluviatilis . . . . = *Abutilon*.....
46. Urena sidoides. . . = *Pavonia Typhalæa*, Cav.
42. U. mediterranea. . = *Pavonia*.....
43. U. hastata . . . . . = *Pavonia*.....
45. U. hirta. . . . . . . = *Pavonia*.....
13. Sida malvacea . . . = *Pavonia*.....
39. Hibiscus herbaceus. = *Pavonia*.....
32. H. crenatus. . . . . = *Pavonia*.....
38. H. arvensis. . . . . = *Pavonia nudicaulis*, Fl. Bras.
40. H. apricus . . . . . = *Pavonia*.....
47. Urena campestris . = *Pavonia sagittata*, Fl. Bras.

Vol. Tab.

VII. 29. Hibiscus trilobatus. = *Hibiscus.*
30. H. Sabdariffa. . . . = *Hibiscus digitatus*, Cav. (Non *H. Sabdariffa*, Linn.)
31. H. esculentus. . . . = *Hibiscus esculentus*, Linn.
34. H. Fluminensis. . . = *Hibicus decipiens*, Fl. Bras.
35. H. agioxillos . . . . = *Hibiscus.....*
36. H. quinquelobatus = *Hibiscus.....*
37. H. axillaris. . . . . =
28. H. porophyllus. . . = *Paritium tiliaceum*, Fl. Bras.
49. Gossypium arboreum. . . . . . . . = *Gossypium.....* (Non *Gossypium arboreum*, Linn.)
25. Sida lineata . . . . =

IX. 101. Helicteres Baruensis = *Helicteres brevispira*, Fl. Bras. (Non *Helicteres Baruensis*, Linn.)
102. H. Isora. . . . . . . = *Helicteres ovata*, Fl. Bras. (Non *H. Isora*, Linn.)

VII. 57. Bombax carolinum. = *Pachira.....*
52. B. hexaphyllum . . = *Bombax.....*
53. B. heptaphyllum. . = *Bombax.....* (Non *B. heptaphyllum*, Linn.)
55. B. pentaphyllum. . = *Bombax.....*
56. B. aculeatum. . . . = *Chorisia speciosa*, Fl. Bras.
50. B. endecaphyllum . =
51. B. octophyllum. . . =
54. B. sexdigitatum . . =

OXALIDEÆ.

IV. 176. Oxalis violacea. . . = *Oxalis urbica*, A. S. H. (Non *Oxalis violacea*, Linn.)
177. O. corniculata . . . = *Oxalis repens*, A. S. H. (*O. corniculata*, Linn.?)
178. O. delta. . . . . . . = *Oxalis.....*
179. O. verticillata . . . =
180. O. nervosa . . . . . = *Oxalis.....*
181. O. impatiens. . . . = *Oxalis.....*
182. O. frutescens. . . . = *Oxalis.....* (Non *O. frutescens*, Linn.)
183. O. bifida . . . . . . = *Oxalis.....*

SARMENTACEÆ.

II. 75. Hedera unifolia. . . = *Cissus.....*
76. H. quinquefolia . . = *Cissus quinquefolia*, Sims. (Non *Hedera quinquefolia*, Linn.)

I. 98. Cissus epidendrica. = *Cissus sylvatica*, Camb.
99. C. stipulata. . . . . = *Cissus.....*
100. C. nitida . . . . . . = *Cissus.....*
101. C. pulcherrima. . . = *Cissus.....*
102. C. paulinifolia . . . = *Cissus.....*
103. C. enneaphylla. . . = *Cissus.....*

MELIACEÆ.

IV. 7. Guarea trichilioides = *Guarea.....*
8. G. lophos. . . . . . = *Guarea.....*

Vol. Tab.

IV. 9. Guarea cernua. . . = *Guarea.....*
10. G. tuberculata . . . = *Guarea.....*
100. Turræa Americana =
101. Trichilia glabra . . = (Non *Trichilia glabra*, Linn.)
102. T. Canjerana. . . . =
103. T. quinquejuga. . . =
104. T. repanda. . . . . =
105. T. trijuga . . . . . =

CEDRELEÆ.

II. 67. Cedrela odorata . . = *Cedrela.....* (Non *Cedrela odorata*, Linn.)
68. C. fissilis . . . . . . = *Cedrela.....*

MALPIGHIACEÆ.

IV. 152. Banisteria macrostachya . . . . . . . . = *Tetrapteris?....*
155. B. eglandulata . . . = *Tetrapteris.....*
163. B. cordata . . . . . = *Tetrapteris.....*
151. B. solitaria . . . . . = *Hiræa.....*
153. B. monoptera . . . = *Heteropteris.....*
164. B. fruticosa. . . . . = *Heteropteris.....*
157. B. unialata. . . . . = *Banisteria ferruginea*, Cav.?
148. B. nitida . . . . . . = *Stigmatophyllon ciliatum*, Ad. Juss. (Non *Banisteria nitida*, Lam.)
150. B. megagarpos. . . = *Stigmatophyllon.....*
160. B. angulata. . . . . = *Stigmatophyllon.....*
149. B. hexandra . . . . = *Fimbriaria.....*
162. B. mediterranea . . = *Fimbriaria?....*
172. Malpighia singularis = *Camarea.....*
173. M. maritima . . . . = *Bunchosia?....*
168. Banisteria mutabilis = *Thryallis.....*
166. B. terminalis. . . . = *Byrsonyma?.....*
170. Malpighia crassifolia = *Byrsonyma verbascifolia*, Ad. Juss. (Non *Malpighia crassifolia*, Linn.)
171. M. hirsuta . . . . . = *Byrsonyma.....* (Non *Malpighia hirsuta*, Pers)
174. M. fasciculata . . . = *Byrsonyma.....*
154. Banisteria multialata =
156. B. triflora. . . . . =
158. B. pragua. . . . . . =
161. B. coccinea. . . . . =
165. B. fimbriata . . . . =
167. B. aurea. . . . . . . =
169. Malpighia fructicosa =

ERYTHROXYLEÆ.

175. Erythroxylon areolatum . . . . . . . . = *Erythroxylon.....*

SAPINDACEÆ.

22. Cardiospermum inflatum . . . . . . . . = *Cardiospermum Duarteanum*, Camb.
23. C. Corindum. . . . = *Cardiospermum....* (Non *C. Corindum*, Linn.)

| Vol. | Tab. | | |
|---|---|---|---|
| VII. | 24. | Cardiospermum Halicacabum. . . . . . = | *Cardiospermum Halicacabum*, Linn.? |
| | 25. | C. triphyllum. . . . . = | |
| | 26. | C. pilosum. . . . . = | *Cardiospermum coluteoides*, Kunth. |
| | 35. | Paullinia Guarumima. . . . . . . . . = | *Serjania cuspidata*, Camb. |
| | 27. | P. Serjania . . . . . = | (Non *Paullinia Serjania*, Linn.) |
| | 28. | P. dentata. . . . . . = | |
| | 29. | P. racemosa. . . . . = | |
| | 30. | P. trigonia . . . . . = | |
| | 31. | P. caudata. . . . . . = | |
| | 32. | P. Timbo. . . . . . = | *Paullinia*..... |
| | 33. | P. Cururu. . . . . . = | *Paullinia*..... (Non *Paulinia Cururu*, Linn.) |
| | 34. | P. Tamuya. . . . . = | |
| | 36. | P. maritima. . . . . = | *Paullinia meliæfolia*, Juss. |
| | 37. | P. Fluminensis. . . = | *Paullinia thalictrifolia*, Juss. |
| | 38. | P. obtusa. . . . . . = | |
| | 21. | Sapindus saponaria. = | *Sapindus divaricatus*, Camb. (Non *Sapindus saponaria*, Linn.) |
| III. | 155. | Nassavia axillaris. . = | *Schmidelia?*.... |
| | 156. | N. terminalis. . . . = | |
| IV. | 14. | Digonocarpus inflatus. . . . . . . . = | *Cupania emarginata*, Camb. |
| | 15. | Trigonocarpus racemosus. . . . . . . . = | *Cupania*..... |
| | 159. | Banisteria ternata. . = | |

EUPHORBIACEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| X. | 17. | Phyllanthus ramosus = | *Phyllanthus*..... |
| | 16. | P. Niruri. . . . . . = | *Phyllanthus*..... (Non *Phyllanthus Niruri*, Linn.) |
| V. | 102. | Cavanilla spinosa. . = | *Caperonia*..... |
| X. | 77. | Croton stipulatum. = | *Croton compressum*, Lam.? |
| | 78. | C. terminale . . . . = | *Croton*..... |
| | 79. | C. triglandulatum. = | *Croton*..... |
| | 73. | C. glandulatum . . = | *Croton*..... |
| | 76. | C. pedunculatum. . = | *Croton*..... |
| | 69. | C. herbaceum . . . = | *Croton scordioides*, Lam. |
| | 68. | C. indivisum. . . . = | *Croton*..... |
| | 67. | C. palustre . . . . . = | *Croton*..... (Non *Croton palustre*, Auct.) |
| | 65. | C. hirsutum . . . . = | *Croton*..... |
| | 73. | C. multispicatum . = | *Croton urticæfolium*, Lam.? |
| | 66. | C. cordatum . . . . = | *Croton*..... |
| | 71. | C. trilobatum. . . . = | *Croton lobatum*, Linn. |
| | 70. | C. lobatum. . . . . = | *Croton*..... (Non *Croton lobatum*, Linn.) |
| | 74. | C. comatum . . . . = | |
| | 62. | Ricinus communis. = | *Ricinus communis*, Linn.? |
| | 82. | Jatropha stipulata. = | *Manihot*..... |
| | 80. | J. Manihot . . . . . = | *Manihot Aipi*, Pohl. (Non *Jatropha Manihot*, Linn.) |
| V. | 81. | Jatropha palmata. . = | *Manihot*..... |
| | 83. | J. sylvestris. . . . . = | *Manihot*..... |
| II. | 86. | Andicus pentaphyllus . . . . . . . . . = | *Anda Gomesii*, Ad. Juss. |
| X. | 11. | Omphalea lactescens. = | *Mabœa?* |
| | 63. | Acalypha virgata. . = | *Acalypha*..... |
| | 64. | A. Indica. . . . . . = | *Acalypha*..... (Non *Acalypha Indica*, Linn.) |
| | 72. | Croton scandens. . = | *Anabœna tamnoides*, Ad. Juss. |
| | 10. | Tragia diffusa. . . . = | |
| II. | 146. | Desfontæna tricocca. = | |
| X. | 6. | Tragia peltata. . . . = | |
| | 7. | T. polyandra. . . . = | |
| | 8. | T. triangularis. . . = | |
| | 9. | T. pilosa . . . . . . = | |
| | 13. | Omphalea eglandulata. . . . . . . . . . = | *Sapium*..... |
| | 12. | O. diandra. . . . . = | |
| | 14. | O. glandulata . . . = | *Sapium*..... |
| | 61. | Dalechampia monophylla . . . . . . . = | *Dalechampia convolvuloides*, Lam. |
| | 58. | D. colorata. . . . . = | *Dalechampia Brasiliensis*, Lam. |
| | 57. | D. scandens. . . . . = | *Dalechampia ficifolia*, Lam. |
| | 60. | D. triphylla. . . . . = | *Dalechampia triphylla*, Lam. |
| | 59. | D. pentaphylla. . . = | *Dalechampia pentaphylla*, Lam. |
| V. | 14. | E. insulana. . . . . = | *Euphorbia*..... |
| | 15. | E. comosa. . . . . . = | *Euphorbia*..... |
| | 16. | E. verticillata. . . . = | *Euphorbia*..... |
| | 17. | Euphorbia serrulata. = | *Euphorbia Brasiliensis*, Lam. |
| X. | 15. | Omphalea verticillata = | |

RHAMNEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| II. | 137. | Celastrus umbellatus. = | *Gouania*..... |
| | 138. | C. spicatus . . . . . = | *Gouania*..... |
| | 148. | Rhamnus rufus. . . = | |
| III. | 23. | Cæsia spinosa. . . . = | |

AQUIFOLIACEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| I. | 106. | Chomelia amara. . . = | *Ilex Paraguariensis*, A. S. H. |
| III. | 165. | Prinos glaber. . . . = | (Non *Prinos glaber*, Linn.) |
| | 166. | P. serratus . . . . . = | |
| | 167. | P. integerrimus. . . = | |

HYPPOCRATEACEÆ.

| Vol. | Tab. | | |
|---|---|---|---|
| I. | 81. | Pereskia paniculata. = | *Hippocratea*..... |
| | 73. | Clercia ovata. . . . = | *Salacia undulata*, Camb. |
| | 74. | C. Passiflora. . . . . = | |
| VII. | 8. | Mainea racemosa. . = | *Trigonia crotonoides*, Camb. |
| | 61. | Polygala punctulata. = | *Trigonia ?*..... |

OCHNACEÆ.

Vol. Tab.

v. 89. Ochna verticillata. . = *Gomphia.....*
90. O. Jabotapitta . . . = *Gomphia parviflora*, DC.
91. O. stipulata. . . . . =
92. O. terminalis. . . . = *Gomphia.....*
93. O. vulgaris. . . . . = *Gomphia.....*
94. O. itineraria . . . . = *Gomphia.....*

RUTACEÆ.

I. 46. Obentonia castrata. = *Galipea macrophylla*, A. S. H.
66. Dangervilla spinosa. = *Galipea pentagyna*, A. S. H.
77. Rossenia pentaphylla = *Galipea heterophylla*, A. S. H.
48. Costa aromatica . . = *Ticorea jasminiflora*, A. S. H.

OLACINEÆ.

IV. 5. Ximenia Americana. = *Ximenia Americana*, Linn.

CASSUVIEÆ.

45. Anacardium occidentale. . . . . . . . = *Anacardium occidentale*, Linn.
46. A. mediterraneum. = *Anacardium.....*
II. 134. Mangifera Indica. . = *Mangifera Indica*, Linn.
IV. 185. Spondias Myrobalanus. . . . . . . . = *Spondias Myrobalanus*, Linn.
X. 134. Schinus moleoides. =
135. S. Aroeira. . . . . . = *Schinus therebinthifolius*, Raddi.

ROSACEÆ.

V. 81. Rubus Idæus. . . . = *Rubus.....*
(Non *Rubus Idæus*, Linn.)
82. R. occidentalis . . . = *Rubus.....*
(Non *Rubus occidentalis*, Linn.)

CHRYSOBALANEÆ.

II. 135. Hirtella Americana. = *Hirtella.....*
(Non *Hirtella Americana*, Auct.)
136. H. Cliffortia. . . . . = *Hirtella.....*
IV. 1. Brya racemosa. . . = *Hirtella.....*

LEGUMINOSÆ.

61. Cassia monophylla. = *Cassia bifoliolata*, DC.
62. C. medica. . . . . . = *Cassia.....*
63. C. monaden . . . . = *Cassia.....*
64. C. tropica. . . . . . = *Cassia.....*
65. C. australis . . . . . = *Cassia?....*
66. C. occidentalis . . . = *Cassia occidentalis*, Linn.?
67. C. dormiens . . . . = *Cassia.....*
68. C. semifalcata. . . . = *Cassia.....*

Vol. Tab.

IV. 69. Cassia disperma. . . =
70. C. Paratyensis . . . =
71. C. Parahyba . . . . =
72. C. Fluminensis. . . =
73. C. Javanica. . . . . = *Cassia.....*
(Non *Cassia Javanica*, Linn.)
74. C. gemina. . . . . . = *Cassia.....*
75. C. hypnotica. . . . = *Cassia.....*
76. C. aprica . . . . . . = *Cassia.....*
77. C. montana. . . . . = *Cassia.....*
78. C. sylvestris . . . . = *Cassia.....*
79. C. ensiformis. . . . = *Cassia.....*
80. C. hirsuta. . . . . . = *Cassia.....*
(Non *Cassia hirsuta*, Linn. Fil.)
81. Bauhinia radicata. . = *Bauhinia* (Caulotretus)? *Schnella?*
82. B. ungulata. . . . . = *Bauhinia* (Caulotretus)? *Schnella?*
(Non *Bauhinia ungulata*, Linn.)
83. B. aculeata . . . . . = *Bauhinia* (Pauletia).
(Non *Bauhinia aculeata*, Linn.)
84. B. tomentosa. . . . = *Bauhinia* (Caulotretus)? *Schnella?*
(Non *Bauhinia tomentosa*, Linn.)
85. B. acuminata. . . . = *Bauhinia* (Caulotretus)? *Schnella?*
(Non *Bauhinia acuminata*, Linn.)
86. B. scandens. . . . . =
(Non *Bauhinia scandens*, Linn.)
88. Copaifera officinalis. = *Copaifera.....*
(Non *Copaifera officinalis*, Linn.)
89. Cæsalpinia vesicaria. =
(Non *Cæsalpinia vesicaria*, Lam.)
90. Poinciana pulcherrima. . . . . . . . . = *Poinciana pulcherrima*, Linn.
91. Guilandina Bonduc. = *Guilandina Bonduc*, Ait.
92. Sophora occidentalis. = *Sophora littoralis*, Neuw. et Schrad.
(Non *Sophora occidentalis*, Linn.)

VII. 75. Nissolia nyctitans. . = *Nissolia.....*
76. N. uncinata. . . . . = *Nissolia.....*
77. N. declinata . . . . = *Nissolia.....*
78. N. hirta. . . . . . . = *Nissolia.....*
79. N. aculeata. . . . . = *Nissolia.....*
(Non *Nissolia aculeata*, DC.)
80. N. spinosa. . . . . . = *Nissolia.....*
81. N. debilis. . . . . . = *Nissolia.....*
82. N. incorruptibilis . = *Nissolia.....*
83. N. firma . . . . . . = *Nissolia.....*
84. N. legalis. . . . . . = *Nissolia.....*
85. N. robusta. . . . . . =
86. N. fruticosa. . . . . = *Nissolia.....*
(Non *Nissolia fruticosa*, Jacq.)
87. N. lanceolata . . . . = *Nissolia.....*
88. N. reticulata . . . . = *Nissolia.....*
(Non *Nissolia reticulata*, Linn.)
89. Pterocarpus Ecastaphyllum. . . . . . . . . = *Ecastaphyllum Brownei*, Pers.
(*Pterocarpus Ecastaphyllum*, Linn.)
90. P. quercinus. . . . = *Pterocarpus.....*
91. P. niger. . . . . . . =

| Vol. | Tab. | | |
|---|---|---|---|
| II. | 92. | Pterocarpus luteus. = | (Non *Pterocarpus luteus*, Poir.) |
| | 93. | P. falcatus . . . . . = | |
| | 94. | P. polyspermus. . . = | |
| | 95. | P. cultratus. . . . . = | |
| | 96. | P. frutescens . . . . = | |
| | 97. | Abrus lusorius. . . = | |
| | 98. | A. precatorius . . . = | *Abrus precatorius*, Linn. |
| | 99. | A. arboreus. . . . . = | |
| | 100. | Piscidia Erythrina. . = | (Non *Piscidia Erythrina*, Linn.) |
| | 101. | Erythrina Corallodendrum . . . . . . . = | *Erythrina Corallodendrum*, Linn. |
| | 102. | E. verna . . . . . . = | |
| | 103. | E. mediterranea . . = | |
| | 104. | Lumbricida anthelmia. . . . . . . . . = | |
| | 105. | L. legalis. . . . . . = | |
| | 106. | Crotalaria racemosa. = | *Crotalaria*..... |
| | 107. | C. cœrulea . . . . . = | *Crotalaria*..... (Non *Crotalaria cœrulea*, Jacq.) |
| | 108. | C. triphylla. . . . . = | *Crotalaria*..... |
| | 109. | C. stipulata. . . . . = | *Crotalaria*..... |
| | 110. | C. diffusa. . . . . . = | *Crotalaria*..... |
| | 111. | C. sagittalis. . . . . = | *Crotalaria*..... (Non *Crotalaria sagitalis*, Linn.) |
| | 112. | Cytisus heptaphyllus . . . . . . . . . = | *Lupinus*..... |
| | 113. | C. unilateralis . . . = | |
| | 114. | C. Brasiliensis . . . = | |
| | 115. | C. boavista. . . . . = | |
| | 116. | C. Cajan . . . . . . = | *Cajanus flavus*, DC. (*Cytisus Cajan*, Linn.) |
| | 117. | C. arvensis. . . . . = | |
| | 118. | C. procumbens. . . = | |
| | 119. | Æschynomene Fluminensis . . . . . . . = | *Æschynomene*..... |
| | 120. | Indigofera Anil. . . = | *Indigofera Anil*, Linn. |
| | 121. | Coronilla scandens. = | (Non *Coronilla scandens*, Linn.) |
| | 122. | C. hirsuta . . . . . = | |
| | 123. | Phaseolus bicolor. . = | |
| | 124. | P. violaceus . . . . = | |
| | 125. | P. candidus. . . . . = | |
| | 126. | P. cochleatus. . . . = | |
| | 127. | P. dolichoides . . . = | |
| | 128. | Clitoria Fluminensis = | *Clitoria*..... |
| | 129. | C. Brasiliana . . . . = | (Non *Clitoria Brasiliensis*, Linn.) |
| | 130. | C. gemina . . . . . = | |
| | 131. | C. insulana. . . . . = | *Clitoria*..... |
| | 132. | Lotus Fluminensis . = | *Neurocarpum*..... |
| | 133. | L. maritimus. . . . = | (Non *Lotus maritimus*, Linn.) |
| | 134. | L. Americanus . . . = | |
| | 135. | L. coccineus . . . = | |
| | 136. | L. erectus . . . . . = | |
| | 137. | L. palustris. . . . . = | *Sesbania*..... (Non *Lotus palustris*, Will.) |
| | 138. | Ervum mediterraneum. . . . . . . . = | *Vicia?*.... |
| | 139. | E. tetraphyllum . . = | |
| | 140. | E. capricornium . . = | *Vicia?*.... |

| Vol. | Tab. | | |
|---|---|---|---|
| II. | 141. | Ervum australe . . = | *Lathyrus*..... |
| | 142. | E. cirrhosum. . . . = | *Lathyrus*..... |
| | 143. | Trifolium Fluminense. . . . . . . . . = | *Stylosanthes*..... |
| | 144. | T. mediterraneum. = | *Stylosanthes*..... |
| | 145. | Glyzyrrhiza mediterranea. . . . . . . . = | |
| | 146. | Arachis hypogœa . . = | *Arachis hypogæa*, Linn. |
| | 147. | Hedysarum bifolium. = | *Zornia*..... |
| | 148. | H. violaceum. . . . = | *Desmodium*..... (Non *Hedysarum violaceum*, Auct.) |
| | 149. | H. erectum. . . . . = | *Desmodium*..... |
| | 150. | H. procumbens. . . = | *Desmodium*..... |
| | 151. | H. hirtum . . . . . = | (Non *Hedysarum hirtum*, Auct.) |
| | 152. | H. fruticosum . . . = | (Non *Hedysarum fructicosum*, Linn.) |
| | 153. | H. diffusum . . . . = | (Non *Hedysarum diffusum*, Wild.) |
| | 154. | Dolichos altissimus. = | (Non *Dolichos altissimus*, Jacq.) |
| | 155. | D. rufus . . . . . . = | |
| | 156. | D. urens . . . . . . = | *Mucuna urens*, DC? (*Dolichos urens*, Linn.) |
| | 157. | D. pungens. . . . . = | *Mucuna*..... |
| | 158. | D. coccineus . . . . = | |
| | 159. | D. geminus. . . . . = | |
| | 160. | D. littoralis. . . . . = | *Canavalia?* |
| | 161. | D. arvensis. . . . . = | |
| | 162. | D. racemosus. . . . = | |
| XI. | 3. | Mimosa Ynga. . . . = | *Inga*..... (Non *Mimosa Inga*, Linn.) |
| | 4. | M. dulcis . . . . . . = | (Non *Mimosa dulcis*, Roxb.) |
| | 5. | M. semialata . . . . = | |
| | 6. | M. fruticosa . . . . = | |
| | 7. | M. Barbadetimam . = | |
| | 8. | M. tetraphylla . . . = | |
| | 9. | M. cylindrica . . . = | |
| | 10. | M. plana . . . . . . = | |
| | 11. | M. tenuis. . . . . . = | |
| | 12. | M. umbellata. . . . = | (Non *Mimosa umbellata*, Vahl.) |
| | 13. | M. vaga. . . . . . . = | (Non *Mimosa vaga*, Linn.) |
| | 14. | M. lusoria . . . . . = | |
| | 15. | M. longisiliqua. . . = | (Non *Mimosa longisiliqua*, Lam.) |
| | 16. | M. colubrina. . . . = | |
| | 17. | M. crocea. . . . . . = | *Swartzia.* |
| | 18. | M. pulchra . . . . . = | *Swartzia.* |
| | 19 | M. Musa . . . . . . = | |
| | 20. | M. Pacoba. . . . . . = | *Swartzia.* |
| | 21. | M. sessilis. . . . . . = | |
| | 22. | M. triphylla . . . . = | |
| | 23. | M. laxa. . . . . . . = | *Swartzia*..... |
| | 24. | M. incurialis . . . . = | |
| | 25. | M. contortisiliqua . = | |
| | 26. | M. Monjollo . . . . = | |
| | 27. | M. flagelliformis . . = | |
| | 28. | M. plana . . . . . . = | |
| | 29. | M. lenis. . . . . . . = | |
| | 30. | M. terminalis . . . = | |
| | 31. | M. hirta. . . . . . . = | |
| | 32. | M. bijuga. . . . . . = | *Mimosa* (Sensitiva). |

Vol. Tab.

XI. 33. Mimosa viva. . . . = *Mimosa* (Sensitiva).
(Non *Mimosa viva*, Linn.)

34. M. dolens. . . . . . =

35. M. cinerea . . . . . =
(Non *Mimosa cinerea*, Linn.)

36. M. quadrangularis. =

37. M. grandisiliqua. . =

38. M. Fluminensis . . =

39. M. Farnesiana . . . = *Vachelia Farnesiana*, Wight et Arn.
(*Mimosa Farnesiana*, Linn.)

40. M. trisperma. . . . = *Acacia trisperma*, Mart.

41. M. Paratyensis. . . =

42. M. dichotoma . . . = *Inga dichotoma*, Mart.

43. M. glomerata. . . . =

44. M. nutans. . . . . . = *Inga nutans*, Mart.
(Non *Mimosa nutans*, Pers.)

45. M. diadema. . . . . = *Inga diadema*, Mart.

46. M. didyma . . . . . =

## ORDO INCERTÆ SEDIS.

### BEGONIACEÆ.

X. 33. Begonia lanceolata. = *Begonia*.....

34. B. cordata . . . . . = *Begonia*.....

35. B. repens . . . . . . = *Begonia*.....
(Non *Begonia repens*, Linn.)

36. B. procumbens. . . = *Begonia*.....

37. B. vaginans. . . . . = *Begonia*.....

38. B. rotunda . . . . . = *Begonia*.....

39. B. radicans . . . . . = *Begonia*.....

40. B. reniformis. . . . = *Begonia*.....
(Non *Begonia reniformis*, Salisb.)

41. B. scandens. . . . . = *Begonia*.....
(Non *Begonia scandens*, Sw.)

42. B. dubia. . . . . . . =

43. B. erecta . . . . . . = *Begonia*.....

44. B. declinata. . . . . = *Begonia*.....

45. B. verticillata. . . . = *Begonia*.....

46. B. dimidiata . . . . = *Begonia*.....

47. B. truncata. . . . . = *Begonia*.....

48. B. obliqua . . . . . = *Begonia*.....
(Non *Begonia obliqua*, Thunb. nec Alior.)

49. B. acida. . . . . . . = *Begonia*.....

50. B. acetosa. . . . . . = *Begonia*.....

51. B. geniculata. . . . = *Begonia*.....

52. B. angulata. . . . . = *Begonia*.....

53. B. herbacea. . . . = *Begonia*.....

54. B. hastata. . . . . . = *Begonia*.....

## ORDO OMISSUS.

(PONE CAPPARIDEAS COLLOCANDUS.)

### SAMYDEÆ.

Vol. Tab.

IV. 145. Antigona serrata. . = *Casearia*.....

V. 105. Mongezia pilosa. . = *Samyda*.....

106. M. glabra. . . . . . = *Samyda*.....

## SPECIES PENITUS DUBIÆ.

I. 56. Bonamica filiformis. =

53. Serjania aquatica. . =

78. Dulacia singularis. . =

90. Ægiphila stipulata. =

96. Æ. inflexa. . . . . . =

125. Labatia conica. . . =

147. Romana crenata. . =

151. Thevetia pinnata. . =

152. Æschrion crenata. . =

153. Mapa graveolens. . =

III. 2. Leretia cordata. . . =

4. Ivonia amplexicaulis. =

24. Narda spinosa. . . . =

87. Pometia lactescens. =

139. Benjamina alata . . =

122. Peplis tetrandra . . =

157. Saldanha illustris. . =

158. S. nobilis. . . . . . =

IV. 3. Amyris ambrosiaca. =

11. Bosca stupacea. . . =

18. Catonia rustica. . . =

19. Rutilia ternata. . . =

93. Celsa frutescens. . . =

106. Democrita resinosa. =

107. Euphrona ternata. . =

138. Epigenia crenata. . =

139. Canicidia rostrata. =

140. Hesioda perianthomega. . . . . . . . . . =

146. Cheobula pinnata. . =

147. Mnassea pinnata. . =

186. Cynotoxicum suffruticosum . . . . . . . =

187. C. monospermum . =

188. C. dispermum . . . =

V. 103. Michoxia calyptrata. =

115. Turetta racemosa. =

117. Barberina hirsuta. . =

118. Adhunia emarginata. =

IX. 128. Vigia serrata. . . . =

# TABLE ALPHABÉTIQUE

DE LA

# FLORA FLUMINENSIS.

| GENRES ET ESPÈCES | | VOLUMES. | PLANCHES. | GENRES ET ESPÈCES | | VOLUMES. | PLANCHES. |
|---|---|---|---|---|---|---|---|
| *Cynanchum* | hirsutum. | 3 | 78 | *Dolichos* | altissimus. | 7 | 154 |
| — | hystrix. | » | 71 | — | arvensis. | » | 161 |
| — | nitidum. | » | 74 | — | coccineus. | » | 158 |
| — | phylladen. | » | 76 | — | geminus. | » | 159 |
| — | rotatum. | » | 79 | — | littoralis. | » | 160 |
| — | stellatum. | » | 80 | — | pungens. | » | 157 |
| — | subolatum. | » | 85 | — | racemosus. | » | 162 |
| — | tetragonum. | » | 69 | — | rufus. | » | 155 |
| — | triflorum. | » | 70 | — | urens. | » | 156 |
| — | umbellatum. | » | 73 | *Dorstenia* | caulescens. | 1 | 141 |
| — | viride. | » | 81 | — | cayapia. | » | 137 |
| *Cynotoxicum* | dispermum. | 4 | 188 | — | cyperus. | » | 140 |
| — | monospermum. | » | 187 | — | drakena. | » | 139 |
| — | suffruticosum. | » | 186 | — | erecta. | » | 142 |
| *Cypripedium* | cothurnum. | 9 | 63 | — | ficus. | » | 138 |
| — | epidendricum. | » | 64 | *Dracontium* | bissectum. | 9 | 118 |
| — | socco. | » | 65 | — | integerrimum. | » | 119 |
| — | vittatum. | » | 62 | — | laciniatum. | » | 120 |
| *Cytisus* | arvensis. | 7 | 117 | — | pertusum. | » | 117 |
| — | boavista. | » | 115 | *Drymys* | winteri. | 5 | 132 |
| — | brasiliensis. | » | 114 | *Dulacia* | singularis. | 1 | 78 |
| — | cajan. | » | 116 | *Dupatya* | æqualis. | » | 85 |
| — | heptaphyllus. | » | 112 | — | hirsuta. | » | 87 |
| — | procumbens. | » | 118 | — | ligulata. | » | 86 |
| — | unilateralis. | » | 113 | *Echites* | arborea. | 3 | 47 |
| *Dalea* | lixa. | 8 | 86 | — | augusta. | » | 48 |
| *Dalechampia* | colorata. | 10 | 58 | — | bracteata. | » | 41 |
| — | monophylla. | » | 61 | — | campestris. | » | 43 |
| — | pentaphylla. | » | 59 | — | coalita. | » | 40 |
| — | scandens. | » | 57 | — | denticulata. | » | 30 |
| — | triphylla. | » | 60 | — | didyma. | » | 27 |
| *Dangervilla* | spinosa. | 1 | 66 | — | dubia. | » | 50 |
| *Datura* | arborea. | 2 | 44 | — | emarginata. | » | 46 |
| — | erinacea. | » | 46 | — | erecta. | » | 45 |
| — | scandens. | » | 45 | — | funiformis. | » | 29 |
| — | stramonium. | » | 43 | — | hirsuta. | » | 44 |
| *Democritea* | resinosa. | 4 | 106 | — | illustris. | » | 49 |
| *Desfontainea* | tricocca. | 2 | 146 | — | istmica. | » | 39 |
| *Dianthera* | arvensis. | 1 | 30 | — | linearis. | » | 36 |
| — | brasiliensis. | » | 26 | — | lutea. | » | 25 |
| — | comata. | » | 27 | — | madida. | » | 42 |
| — | serrata. | » | 29 | — | meg agros. | » | 33 |
| — | spicata. | » | 28 | — | odorifera. | » | 28 |
| *Dieneckeria* | legalis. | » | 105 | — | peltata. | » | 32 |
| *Digitalis* | dracocephaloides. | 6 | 101 | — | pilosa. | » | 38 |
| — | pilosa. | » | 102 | — | sessilis. | » | 35 |
| *Diplomocarpus* | inflatus. | 4 | 14 | — | suberosa. | » | 34 |
| *Dioscorea* | conferta. | 10 | 122 | — | sulphurea. | » | 26 |
| — | crenata. | » | 127 | — | thyrsoidea. | » | 37 |
| — | dodecaneura. | » | 123 | — | violacea. | » | 31 |
| — | hastata. | » | 126 | *Eclipta* | palustris. | 8 | 139 |
| — | heptaneura. | » | 124 | — | quinquenervis. | » | 138 |
| — | ovata. | » | 117 | — | trinervis. | » | 137 |
| — | quinquelobata. | » | 128 | *Ehretia* | lanceolata. | 2 | 83 |
| — | septemnervis. | » | 119 | *Elephantopus* | cervinus. | 8 | 148 |
| — | silvestris. | » | 118 | *Enydria* | aquatica. | 1 | 150 |
| — | sinuata. | » | 129 | *Epidendrum* | albidum. | 9 | 35 |
| — | subhastata. | » | 121 | — | aphyllum. | » | 25 |
| — | tuberosa. | » | 125 | — | auricula. | » | 31 |
| — | undecimnervis. | » | 120 | — | bracteatum. | » | 16 |

| GENRES ET ESPÈCES. | | VOLUMES. | PLANCHES. |
|---|---|---|---|
| *Maerlensia* | hirsuta. | 5 | 112 |
| *Magonia* | scandens. | 4 | 60 |
| *Mainea* | racemosa. | 7 | 8 |
| *Malpighia* | crassifolia. | 4 | 170 |
| — | fasciculata. | » | 174 |
| — | fruticosa. | » | 169 |
| — | hirsuta. | » | 171 |
| — | maritima. | » | 173 |
| — | singularis. | » | 172 |
| *Malva* | fluminensis. | 7 | 48 |
| *Mangifera* | indica. | 2 | 134 |
| *Mapa* | graveolens. | 1 | 153 |
| *Maranta* | bicolor. | » | 7 |
| — | clavata. | » | 9 |
| — | humilis. | » | 6 |
| — | mischanta. | » | 12 |
| — | monophylla. | » | 11 |
| — | prolifera. | » | 10 |
| — | pumila. | » | 8 |
| — | tuberosa. | » | 13 |
| *Margravia* | umbellata. | 5 | 83 |
| *Marsilea* | natans. | 11 | 111 |
| *Martinieria* | arborea. | 5 | 114 |
| *Mateatia* | curiosa. | 9 | 95 |
| *Mathea* | apostolica. | 1 | 51 |
| *Melastoma* | anhanga. | 4 | 133 |
| — | arborea. | » | 131 |
| — | arvensis. | » | 126 |
| — | brachiata. | » | 125 |
| — | coccinea. | » | 136 |
| — | conferta. | » | 127 |
| — | cordata. | » | 114 |
| — | enana. | » | 117 |
| — | flava. | » | 135 |
| — | glabra. | » | 121 |
| — | grandiflora. | » | 109 |
| — | hirsuta. | » | 119 |
| — | holosericea. | » | 118 |
| — | macrophylla. | » | 122 |
| — | mutabilis. | » | 130 |
| — | pentandra. | » | 127 |
| — | pexirica. | » | 134 |
| — | procumbens. | » | 124 |
| — | pulchra. | » | 110 |
| — | pumila. | » | 116 |
| — | quinquenervis. | » | 120 |
| — | reticulata. | » | 108 |
| — | rhexioides. | » | 123 |
| — | saxatilis. | » | 129 |
| — | sericea. | » | 115 |
| — | subrepanda. | » | 111 |
| — | taquari. | » | 132 |
| — | trinervis. | » | 113 |
| — | trineura. | » | 112 |
| *Melothria* | cucumis. | 1 | 70 |
| — | pendula. | » | 69 |
| *Mendoncia* | albida. | 6 | 85 |
| — | coccinea. | » | 86 |
| *Menestrata* | racemosa | 5 | 2 |
| *Mentzelia* | aspera. | » | 96 |
| *Mentzelia* | urens. | 5 | 97 |
| *Meriana* | procumbens. | 3 | 109 |
| *Menyanthes* | brasilica. | 2 | 70 |
| *Michoxia* | calyptrata. | 5 | 103 |
| *Mimosa* | barbadetimam. | 11 | 7 |
| — | bijuga. | » | 32 |
| — | cinerea. | » | 35 |
| — | colubrina. | » | 16 |
| — | contortisiliqua. | » | 25 |
| — | crocea. | » | 17 |
| — | cylindrica. | » | 9 |
| — | diadema. | » | 45 |
| — | dichotoma. | » | 42 |
| — | didyma. | » | 46 |
| — | dolens. | » | 34 |
| — | dulcis. | » | 4 |
| — | farnesiana. | » | 39 |
| — | flagelliformis. | » | 27 |
| — | fluminensis. | » | 38 |
| — | fruticosa. | » | 6 |
| — | glomerata. | » | 43 |
| — | grandisiliqua. | » | 37 |
| — | hirta. | » | 31 |
| — | incurialis. | » | 24 |
| — | laxa. | » | 23 |
| — | lenis. | » | 29 |
| — | longisiliqua. | » | 15 |
| — | lusoria. | » | 14 |
| — | monjollo. | » | 26 |
| — | musa. | » | 19 |
| — | nutans. | » | 44 |
| — | pacoba. | » | 20 |
| — | paratyensis. | » | 41 |
| — | plana. | » | 10 |
| — | plana. | » | 28 |
| — | pulchra. | » | 18 |
| — | quadrangularis. | » | 36 |
| — | semialata. | » | 5 |
| — | sessilis. | » | 21 |
| — | tenuis. | » | 11 |
| — | terminalis. | » | 30 |
| — | tetraphylla. | » | 8 |
| — | triphylla. | » | 22 |
| — | trisperma. | » | 40 |
| — | umbellata. | » | 12 |
| — | vaga. | » | 13 |
| — | viva. | » | 33 |
| — | ynga. | » | 3 |
| *Minutia* | trichotoma. | 1 | 47 |
| *Mirabilis* | jalapa. | 2 | 69 |
| *Mnassea* | pinnata. | 4 | 147 |
| *Momordica* | carinata. | 10 | 97 |
| — | luffa. | » | 93 |
| — | muricata. | » | 94 |
| — | operculata. | » | 92 |
| — | quinquelobata. | » | 95 |
| — | verticillata. | » | 96 |
| *Mongezia* | glabra. | 5 | 106 |
| — | pilosa. | » | 105 |
| *Morus* | tinctoria. | 10 | 22 |

| GENRES ET ESPÈCES. | | VOLUMES. | PLANCHES. |
|---|---|---|---|
| *Portulaca* | saxea. | 5 | 13 |
| *Pothos* | adunca. | 9 | 124 |
| — | enneaphylla. | » | 126 |
| — | heptaphylla. | » | 125 |
| — | parasitica. | » | 121 |
| — | solitaria. | » | 123 |
| — | subcaulescens. | » | 122 |
| *Prenanthes* | lutea. | 8 | 91 |
| — | transalpina. | » | 92 |
| *Prinos* | glaber. | 3 | 165 |
| — | integerrimus. | » | 167 |
| — | serratus. | » | 166 |
| *Psidium* | anthomega. | 5 | 51 |
| — | apricum. | » | 58 |
| — | arboreum. | » | 50 |
| — | dulce. | » | 56 |
| — | fruticosum. | » | 57 |
| — | humile. | » | 49 |
| — | mediterraneum. | » | 52 |
| — | pilosum. | » | 54 |
| — | pyriferum. | » | 48 |
| — | racemosum. | » | 55 |
| — | terminale. | » | 53 |
| — | transalpinum. | » | 59 |
| *Psychotria* | axillaris. | 2 | 32 |
| — | brasiliensis. | » | 29 |
| — | coronata. | » | 25 |
| — | cyanea. | » | 36 |
| — | emetica. | » | 22 |
| — | decidua. | » | 34 |
| — | fluminensis. | » | 30 |
| — | herbacea. | » | 21 |
| — | laciniata. | » | 28 |
| — | lanceolata. | » | 27 |
| — | porophylla. | » | 38 |
| — | procumbens. | » | 23 |
| — | sessilis. | » | 26 |
| — | stipulata. | » | 31 |
| — | terminalis. | » | 24 |
| — | tubulosa. | » | 37 |
| — | umbellata. | » | 35 |
| — | villosa. | » | 33 |
| *Pteris* | adianthoides. | 11 | 88 |
| — | caudata. | » | 80 |
| — | crenata. | » | 86 |
| — | decurrens. | » | 85 |
| — | elegans. | » | 81 |
| — | laciniata. | » | 89 |
| — | ophioglossoides. | » | 84 |
| — | palmata. | » | 87 |
| — | pulchra. | » | 83 |
| — | serrata. | » | 82 |
| *Pterocarpus* | cultratus. | 7 | 95 |
| — | ecastaphyllum. | » | 89 |
| — | falcatus. | » | 93 |
| — | frutescens. | » | 96 |
| — | luteus. | » | 92 |
| — | niger. | » | 91 |
| — | polyspermus. | » | 94 |
| — | quercinus. | » | 90 |
| *Quelusia* | regia. | 4 | 6 |
| *Rajania* | cordata. | 10 | 116 |
| — | verticillata. | » | 141 |
| *Ravenia* | infelix. | 1 | 49 |
| *Receveura* | cordata. | 5 | 119 |
| — | graveolens. | » | 120 |
| *Rhamnus* | iguaneus. | 2 | 147 |
| — | rufus. | » | 148 |
| *Rhizophora* | mangle. | 5 | 1 |
| *Riccia* | (*absq. nom. spec.*) | 11 | 115 |
| — | (*absq. nom. spec.*) | » | 116 |
| *Ricinus* | communis. | 10 | 62 |
| *Ricina* | humilis. | 1 | 136 |
| *Romana* | campestris. | » | 146 |
| — | grenata. | » | 147 |
| — | integerrima. | » | 148 |
| *Rossepia* | pentaphylla. | » | 77 |
| *Rubus* | idœus. | 5 | 81 |
| — | occidentalis. | » | 82 |
| *Ruellia* | colorata. | 6 | 99 |
| — | comosa. | » | 91 |
| — | diffusa. | » | 94 |
| — | geniculata. | » | 93 |
| — | hirsuta. | » | 96 |
| — | pilosa. | » | 100 |
| — | prismatica. | » | 98 |
| — | quadrangularis. | » | 97 |
| — | solitaria. | » | 95 |
| — | spicata. | » | 92 |
| *Rumea* | verticillata. | 3 | 168 |
| *Rutilia* | ternata. | 4 | 19 |
| *Sabbata* | polyphylla. | 8 | 95 |
| — | romana. | » | 94 |
| *Sagittaria* | ranunculoides. | 10 | 32 |
| — | sagittifolia. | » | 31 |
| *Saldanha* | illustris. | 3 | 157 |
| — | nobilis. | » | 158 |
| *Salvia* | agrestis. | 1 | 35 |
| — | clausa. | » | 33 |
| — | sylvestris. | » | 34 |
| *Sapindus* | saponaria. | 4 | 21 |
| *Sardinia* | bella. | 3 | 163 |
| *Sauvagesia* | erecta. | 2 | 77 |
| *Schinus* | arœira. | 10 | 135 |
| — | moleoides. | » | 134 |
| *Scirpus* | depressus. | 1 | 83 |
| — | humilis. | » | 84 |
| *Schwartzia* | glabra. | 5 | 84 |
| *Scoparia* | dulcis. | 1 | 123 |
| *Scrophularia* | fluminensis. | 6 | 87 |
| — | procumbens. | » | 89 |
| — | subhastata. | » | 88 |
| *Securidaca* | declinata. | 7 | 73 |
| — | erecta. | » | 72 |
| — | volubilis. | » | 74 |
| *Seguieria* | americana. | 5 | 101 |
| *Senecio* | amabilis. | 8 | 107 |
| — | axillaris. | » | 112 |
| — | crasus. | » | 111 |
| — | desiderabilis. | » | 108 |

| GENRES ET ESPÈCES. | | VOLUMES. | PLANCHES. |
|---|---|---|---|
| *Tagetes* | patula. | 2 | 119 |
| — | porophyllum. | » | 116 |
| *Thalia* | colorata. | 1 | 16 |
| — | erecta. | » | 17 |
| — | geniculata. | » | 14 |
| — | marantifolia. | » | 15 |
| — | tuberosa. | » | 18 |
| *Thevetia* | pinnata. | » | 151 |
| *Tillandsia* | augusta. | 3 | 135 |
| — | bracteata. | » | 125 |
| — | comata. | » | 140 |
| — | concentrica. | » | 133 |
| — | cyathiformis. | » | 144 |
| — | distachia. | » | 141 |
| — | ensiformis. | » | 129 |
| — | imbricata. | » | 131 |
| — | linearis. | » | 128 |
| — | lævis. | » | 126 |
| — | polystachia. | » | 138 |
| — | regina. | » | 142 |
| — | saxatilis. | » | 139 |
| — | simplex. | » | 130 |
| — | subulata. | » | 127 |
| — | terminalis. | » | 143 |
| — | tetrastachia. | » | 137 |
| — | triflora. | » | 134 |
| — | tuberosa. | » | 136 |
| — | unispicata. | » | 124 |
| — | variegata. | » | 132 |
| *Torrentia* | quinquenervis. | 8 | 149 |
| *Torrubia* | opposita. | 3 | 150 |
| *Tradescantia* | capitata. | » | 151 |
| — | commelina. | » | 154 |
| — | fluminensis. | » | 152 |
| — | geniculata. | » | 153 |
| *Tragia* | diffusa. | 10 | 10 |
| — | peltata. | » | 6 |
| — | pilosa. | » | 9 |
| — | polyandra. | » | 7 |
| — | triangularis. | » | 8 |
| *Trichilia* | canjerana. | 4 | 102 |
| — | glabra. | » | 101 |
| — | quinquejoga. | » | 103 |
| — | repanda. | » | 104 |
| — | trijuga. | » | 105 |
| *Trichomanes* | pinnata. | 11 | 110 |
| — | reptans. | » | 109 |
| — | volubilis. | » | 108 |
| *Trifolium* | fluminense. | 7 | 143 |
| — | mediterraneum. | » | 144 |
| *Trigonocarpus* | racemosus. | 4 | 15 |
| *Triumfetta* | calyculata. | 5 | 6 |
| — | lappula. | » | 5 |
| *Turræa* | americana. | 4 | 100 |
| *Turetta* | racemosa. | 5 | 115 |
| *Turnera* | serrata. | 3 | 108 |
| — | sidoides. | » | 107 |
| *Tussilago* | caryophyllata. | 8 | 142 |
| — | integerrima. | » | 140 |
| — | patens. | » | 144 |
| *Tussilago* | reflexa. | » | 141 |
| — | vaccina. | » | 143 |
| *Typha* | angustifolia. | 10 | 4 |
| *Urena* | campestris. | 7 | 47 |
| — | hastata. | » | 43 |
| — | hirta. | » | 45 |
| — | mediterranea. | » | 42 |
| — | sidoides. | » | 46 |
| — | trilobata. | » | 44 |
| — | xanthium. | » | 41 |
| *Urtica* | dioica. | 10 | 18 |
| — | mitis. | » | 19 |
| — | nitida. | » | 20 |
| *Utricularia* | aphylla. | 1 | 45 |
| — | vulgaris. | » | 44 |
| *Uvaria* | brasiliensis. | 5 | 122 |
| — | fluminensis. | » | 121 |
| — | hirsuta. | » | 124 |
| — | monosperma. | » | 123 |
| — | sessilis. | » | 125 |
| *Valeriana* | alpina. | 1 | 68 |
| — | scandens. | » | 67 |
| *Varronia* | curassavica. | 2 | 85 |
| — | globosa. | » | 84 |
| *Vellosia* | maritima. | 5 | 79 |
| *Verbascum* | blataria. | 3 | 3 |
| *Verbena* | brasiliensis. | 1 | 40 |
| — | buchnera. | » | 42 |
| — | cunea. | » | 41 |
| — | fluminensis. | » | 38 |
| — | jamaicensis. | » | 37 |
| — | lobata. | » | 43 |
| — | quadrangularis. | » | 39 |
| *Verbesina* | decurrens. | 8 | 114 |
| — | triradiata. | » | 115 |
| *Veronica* | fluminensis. | 1 | 25 |
| — | litoralis. | » | 24 |
| *Vigia* | serrata. | 9 | 128 |
| *Vigieria* | hispida. | 2 | 73 |
| — | lævis. | » | 74 |
| *Viola* | diffusa. | 8 | 163 |
| — | exigua. | » | 164 |
| — | lutea. | » | 162 |
| — | mendanca. | » | 160 |
| — | summa. | » | 161 |
| *Virola* | sebifera. | 10 | 30 |
| *Waltheria* | capitata. | 7 | 4 |
| — | monogynia. | » | 6 |
| — | pentagynia. | » | 5 |
| — | terminalis. | » | 7 |
| *Xanthium* | brasilicum. | 10 | 23 |
| — | spinosum. | » | 24 |
| *Xenophontia* | caryophylla. | 8 | 85 |
| *Ximenia* | americana. | 4 | 5 |
| *Xyris* | aphylla. | 1 | 72 |
| — | indica. | » | 71 |
| *Xylopia* | muricata. | 9 | 127 |
| *Zacintha* | nutans. | 7 | 9 |
| *Zea* | mais. | 10 | 3 |



Monandria Monogynia
CANNA INDICA
(Tab. I)



Monand. Monog.
CANNA ANGUSTIFOLIA
(Tab. 2.)



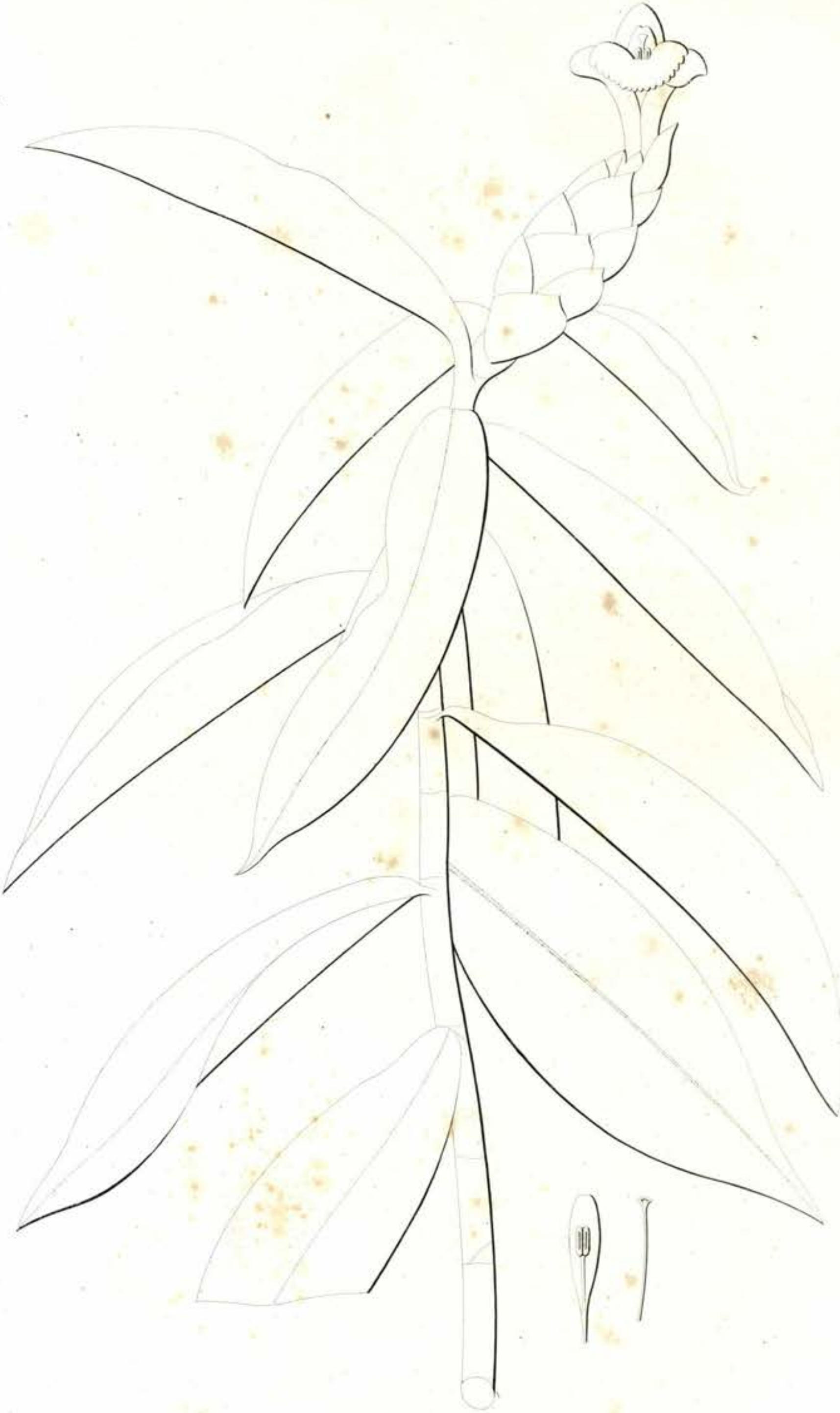
Monand. Monog.
ALPINIA RACEMOZA.
(Tab. 5)



Monand. Monog.

ALPINIA HUMILIS

( Tab.4 )



Monand. Monog.

COSTUS ARABICUS

(Tab. 5.)



Monand. Monog.
MARANTA HUMILIS
( Tab. 6. )



Monand. Monog.
MARANTA BICOLOR.
(Tab 7.)



Monand. Monog.
MARANTA PUMILLA
(Tab. 8)



Monand. Monog.

MARANTA CLAVATA.

(Tab. 9.)



Monand. Monog.

MARANTA PROLIFERA.

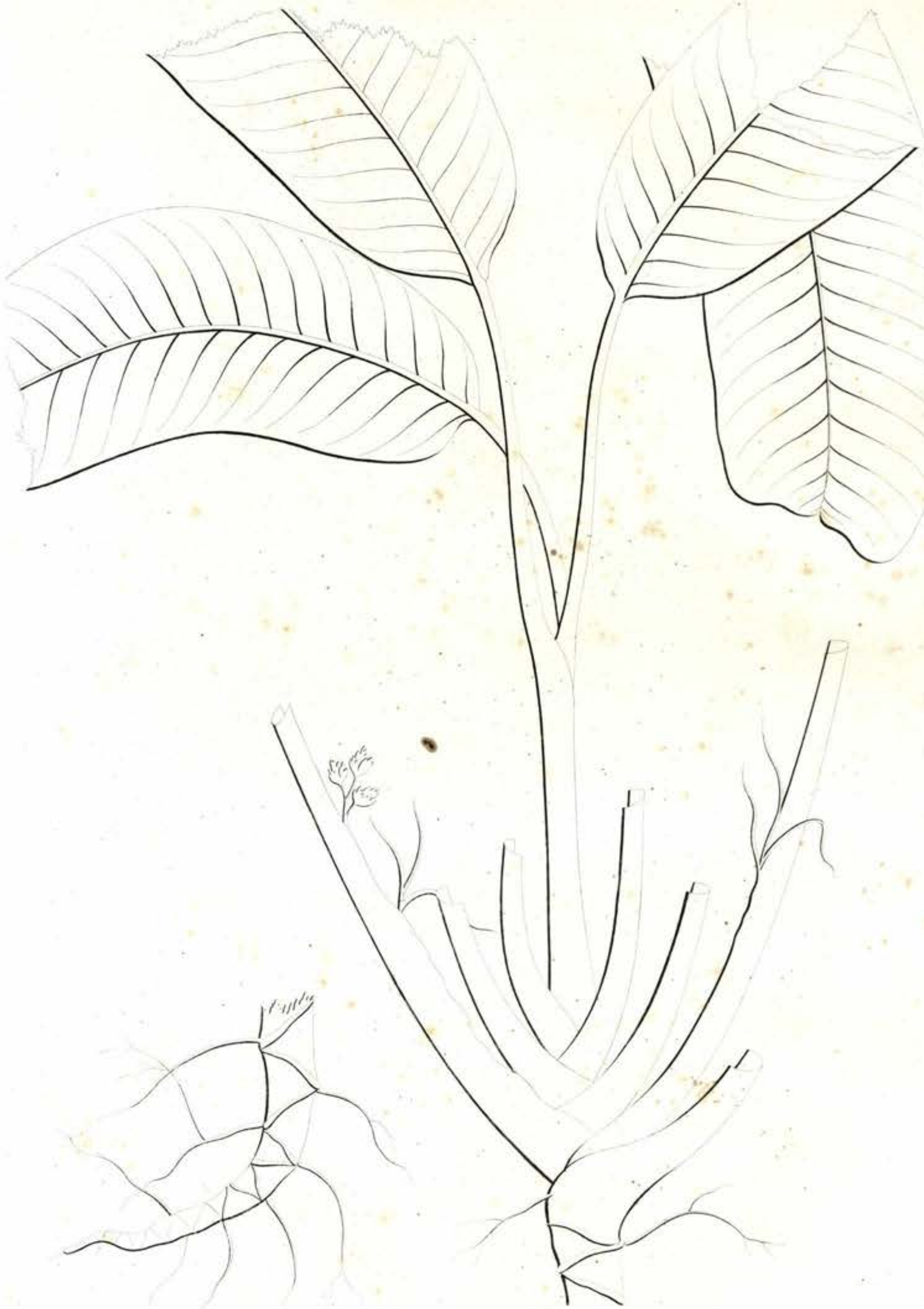
(Tab 10.)



Monand. Monog.

MARANTA MONOPHYLLA

(Tab. 11.)



Monand. Monog.
MARANTA MISCHANTA.
(Tab. 12)



Monand. Monog.

MARANTA TUBEROSA

(Tab. 15)



Monand. Monog:

THALIA GENICULATA.

( Tab. 14 )



Monand. Monog.
THALIA MARANTIFOLIA.
(Tab. 15.)



Monand. Monog.

THALIA COLORATA.

(Tab. 16)



Monand. Monog.
THALIA ERECTA
(Tab.17.)



Monand. Monog:
THALIA TUBEROSA.
( Tab. 18. )



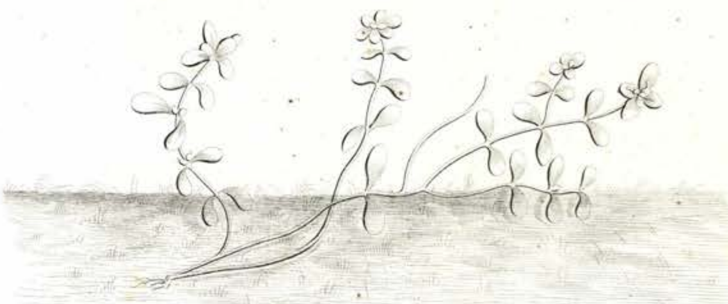
Monand. Monog:

BOERHAAVIA HIRSUTA

(Tab.19.)



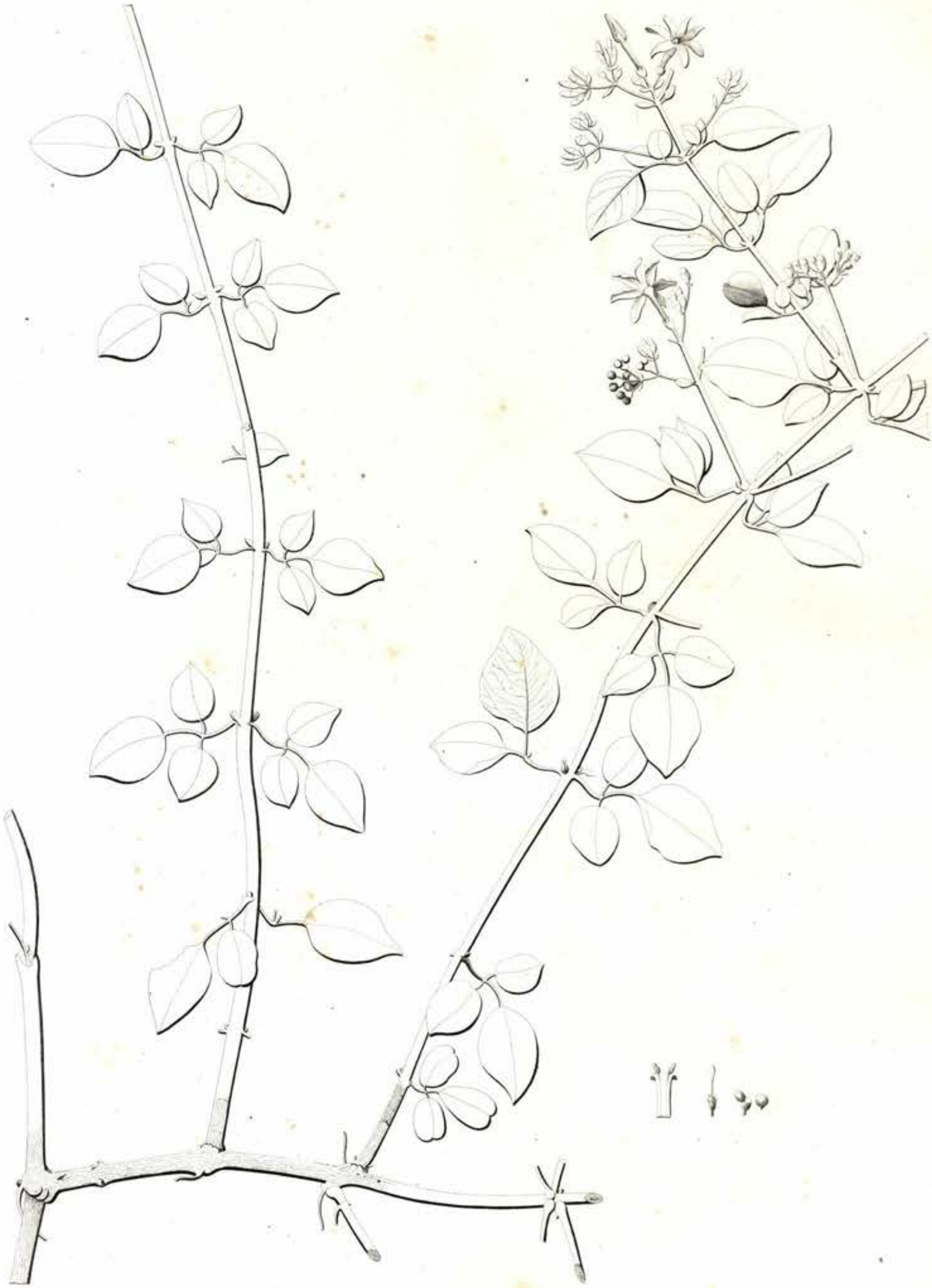
Monand. Monog.
STRUKERIA OPPUGNATA.
(Tab. 20.)



Monand: Digynia
CALLITRICHE VERNA
(Tab 21)



Diandria Monogynia
NYCTANTHES ARBOR TRISTIS
(Tab.22)



Diand. Monog.

JASMINUM FLUMINENSE

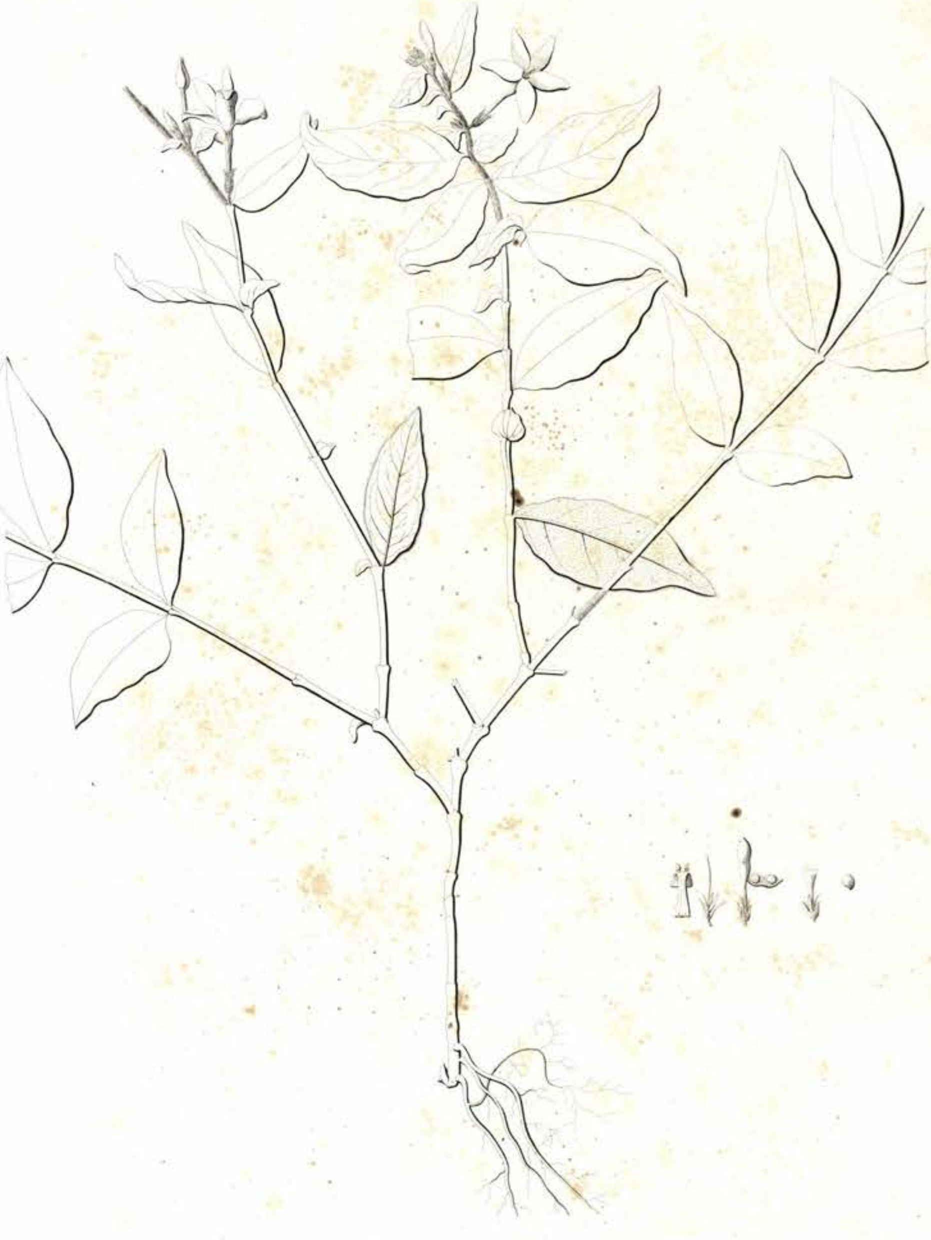
(Tab. 25.)



Diand. Monog.

VERONICA LITORALIS

(Tab. 24)



Diand. Monog.

VERONICA FLUMINENSIS.

(Tab. 25.)



Diand. Monog:
DIANTHERA BRASILIENSIS.
( Tab. 26. )



Diand. Monog.

DIANTHERA COMATA.

(Tab. 27.)



Diand. Monog.

DIANTHERA SPICATA

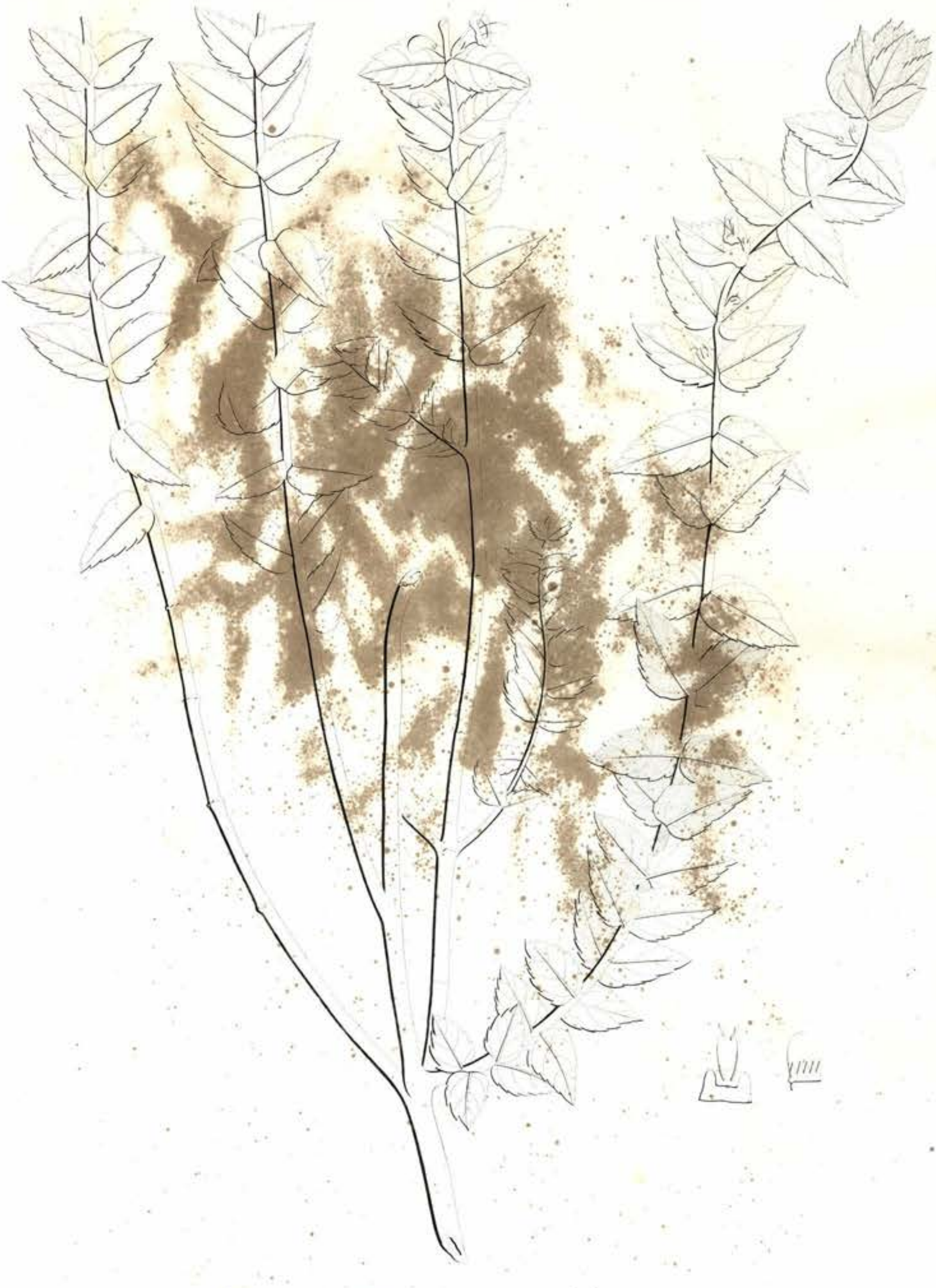
(Tab. 28)



Diand. Monog.

DIANTHERA SERRATA

(Tab. 29)



Diand. Monog.
DIANTHERA ARVENSIS
(Tab. 30)



Diand Monog.

JUSTICIA GENICULATA

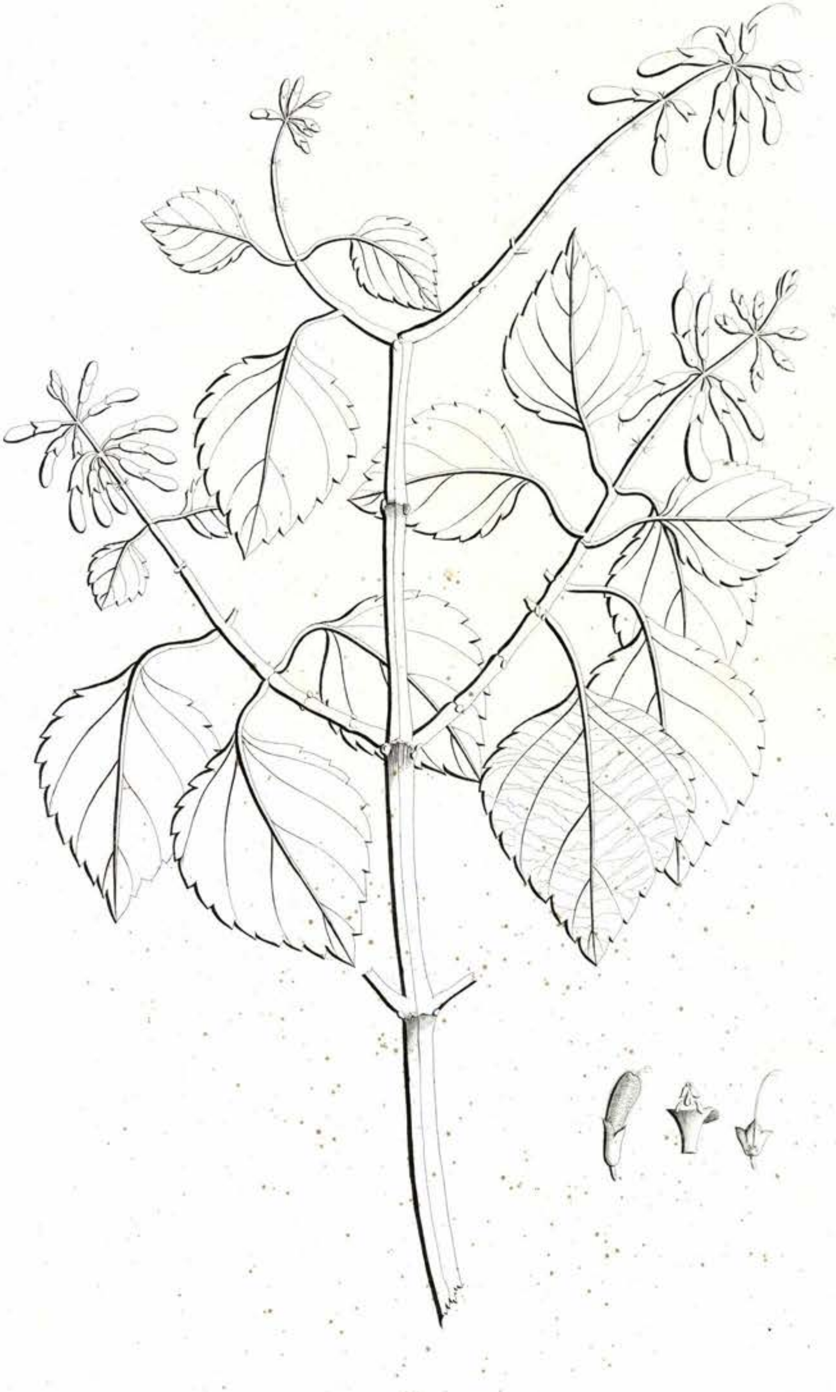
(Tab. 31)



Diand Monog.

JUSTICIA DIANTHERA

(Tab. 32)



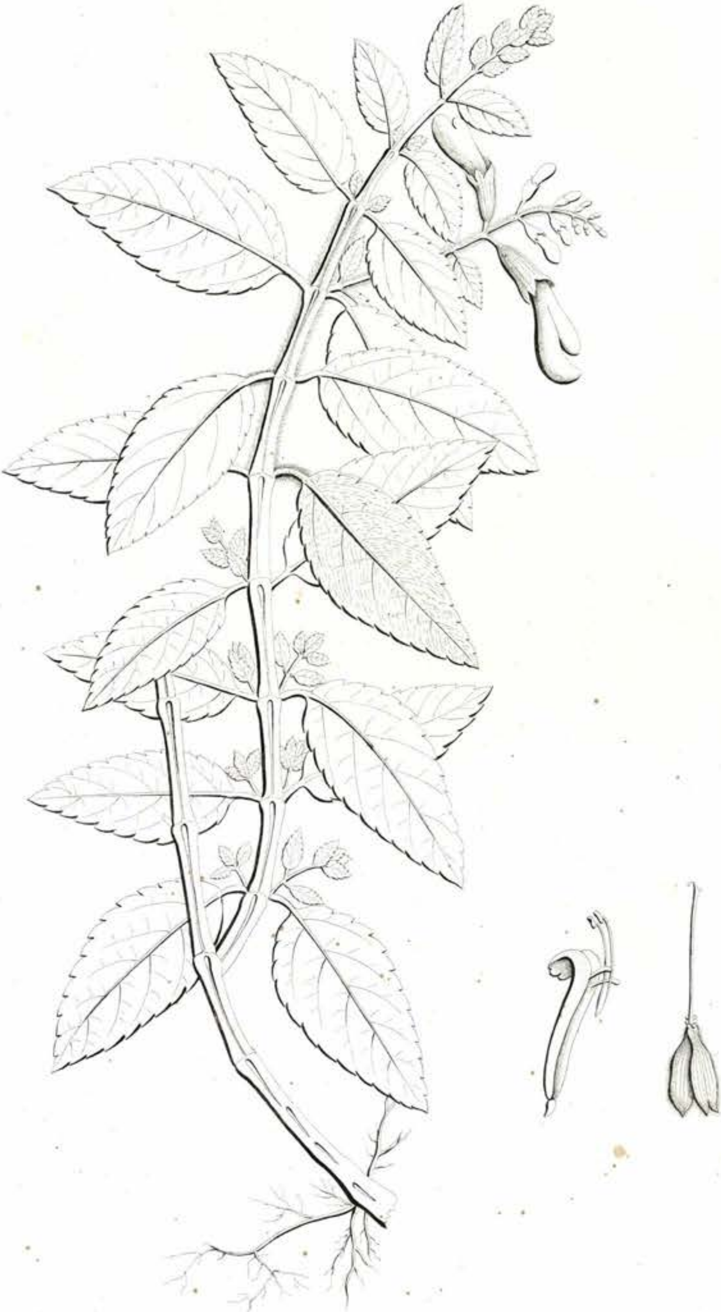
Diand. Monog.
SALVIA CLAUSA
(Tab. 33.)



Diand. Monog.

SALVIA SILVESTRIS.

(Tab. 34.)



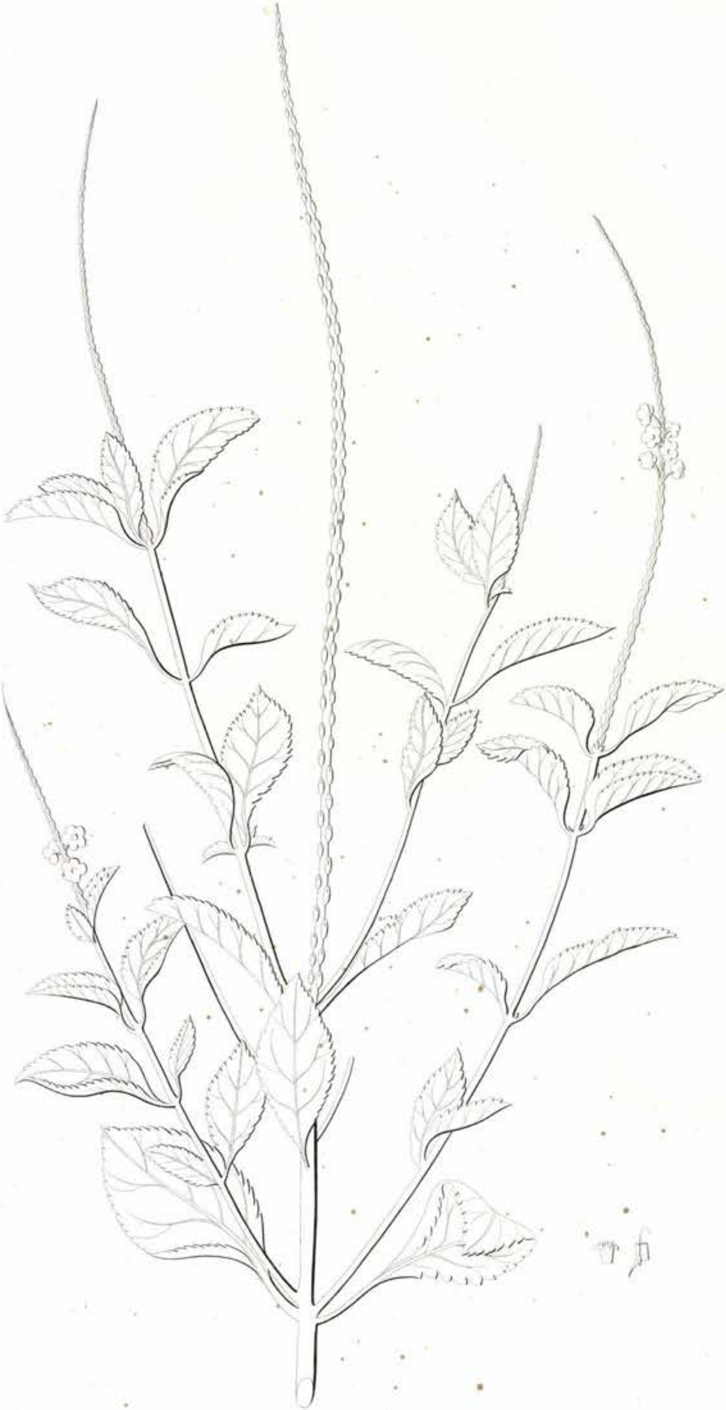
Diand. Monog.
SALVIA AGRESTIS
(Tab. 35.)



Diand. Monog.

GRATIOLA MONIERIA

(Tab. 36)



Diand. Monog.

VERBENA JAMAICENSIS

(Tab. 37.)



Diand. Monog.
VERBENA FLUMINENSIS
(Tab. 58.)



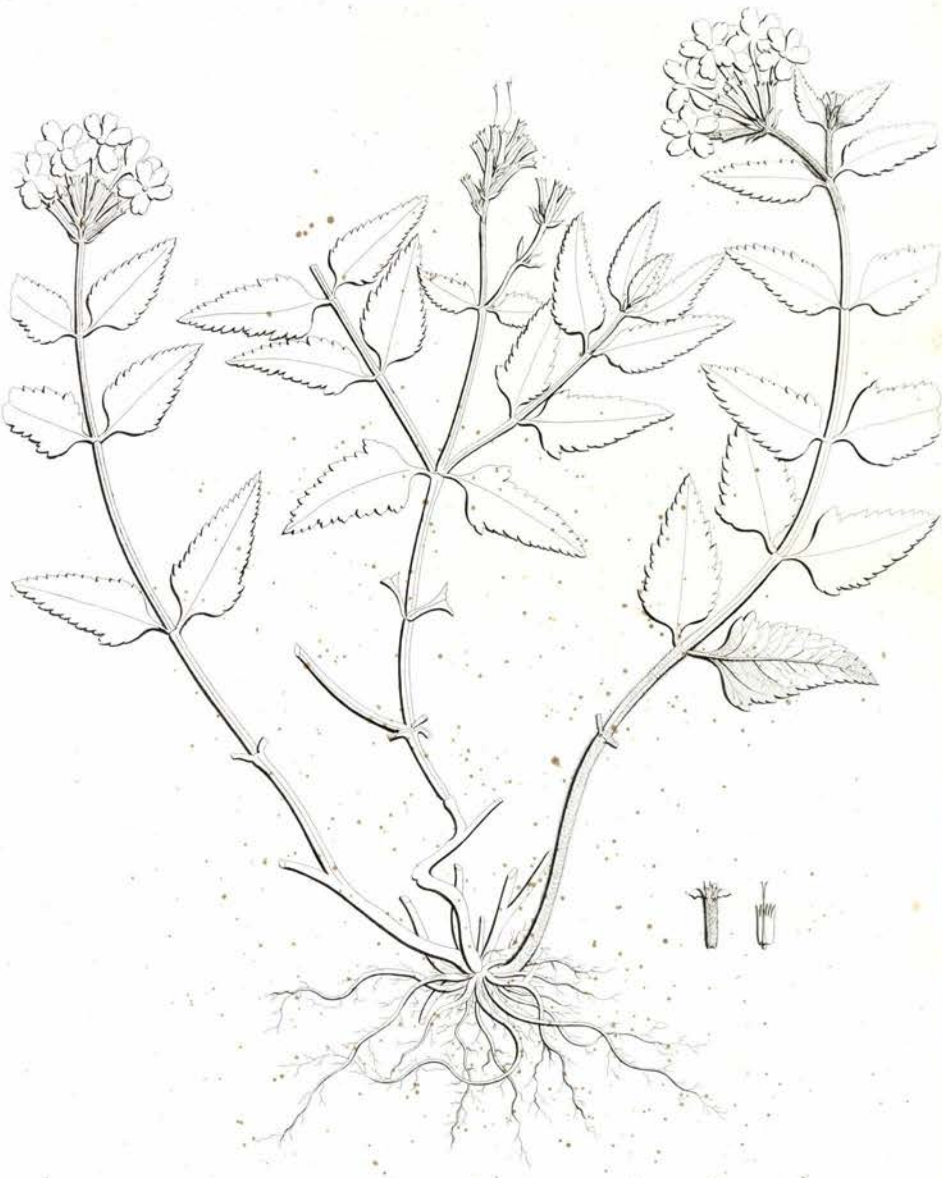
Monand. Monog.
VERBENA QUADRANGULARIS
(Tab. 59.)



Diand. Monog.

VERBENA BRASILIENSIS

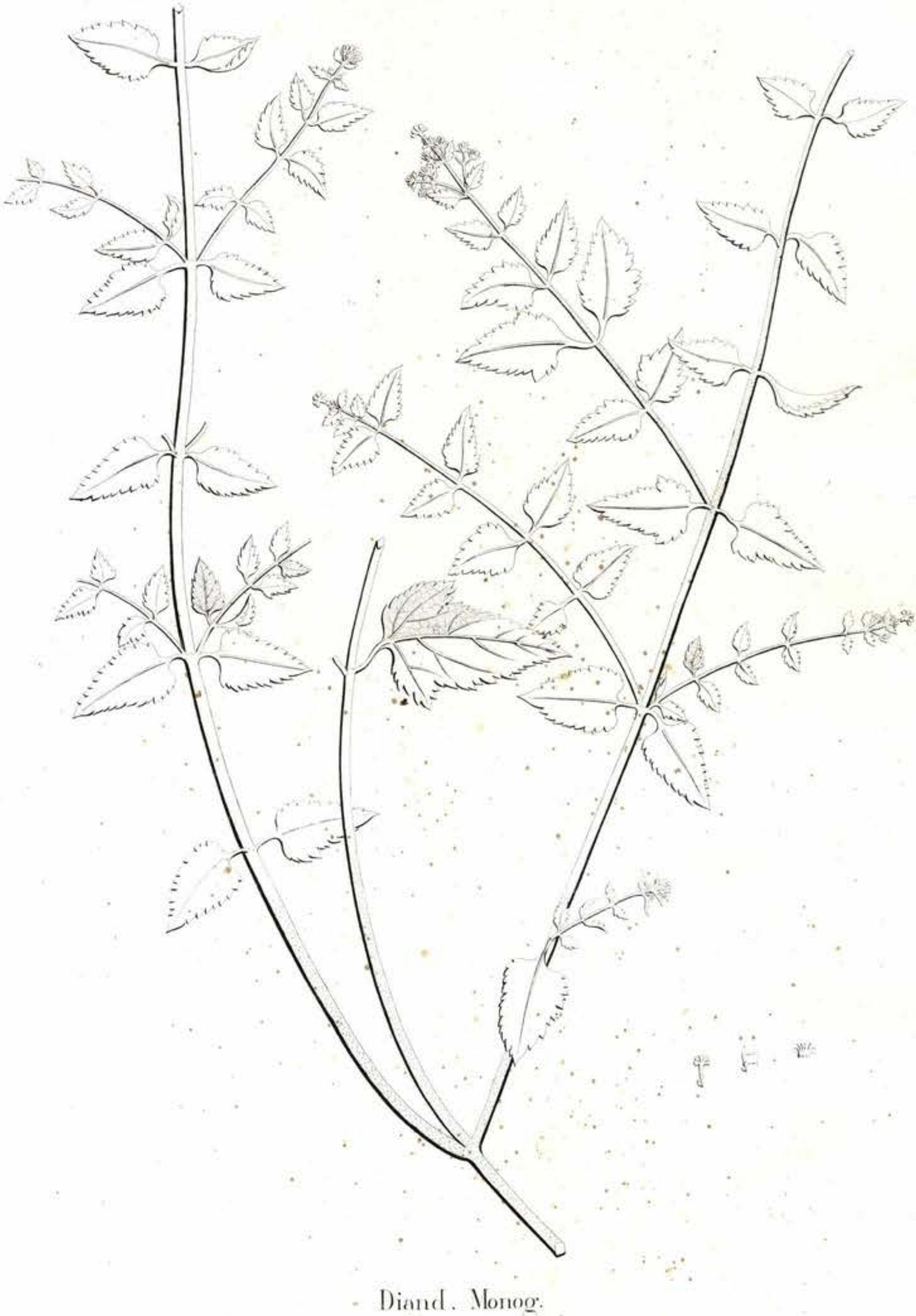
(Tab. 40)



Diand. Monog.
VERBENA CUNEA
(Tab. 41)



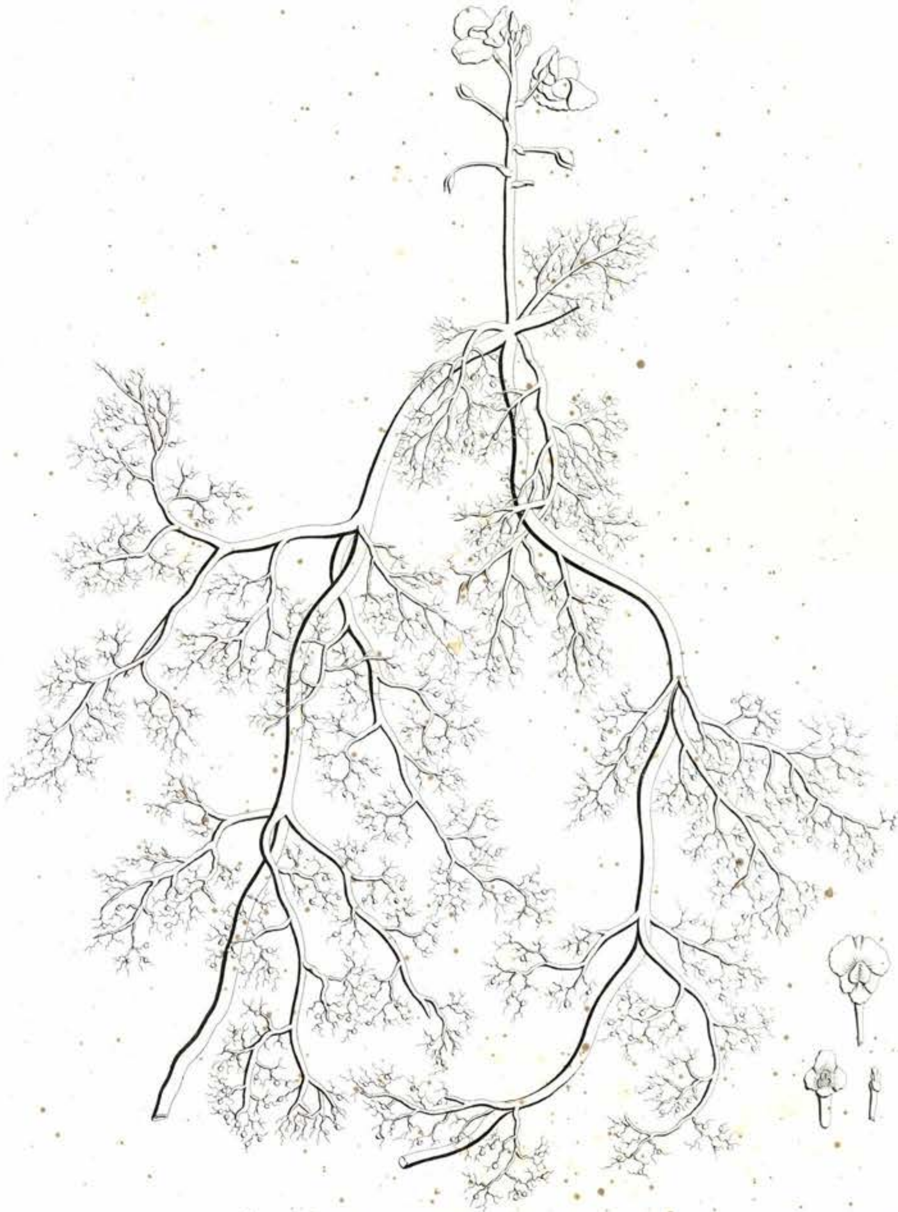
Diand. Monog.
VERBENA BUCHNERA
(Tab.42)



Diand. Monog.

VERBENA LOBATA

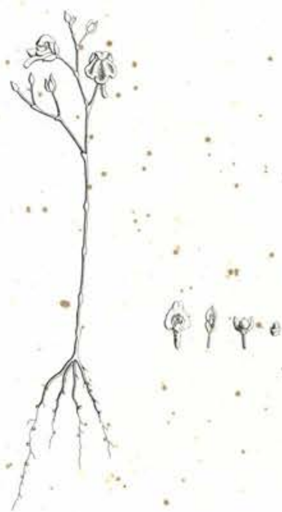
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Diand. Monog.

UTRICULARIA VULGARIS

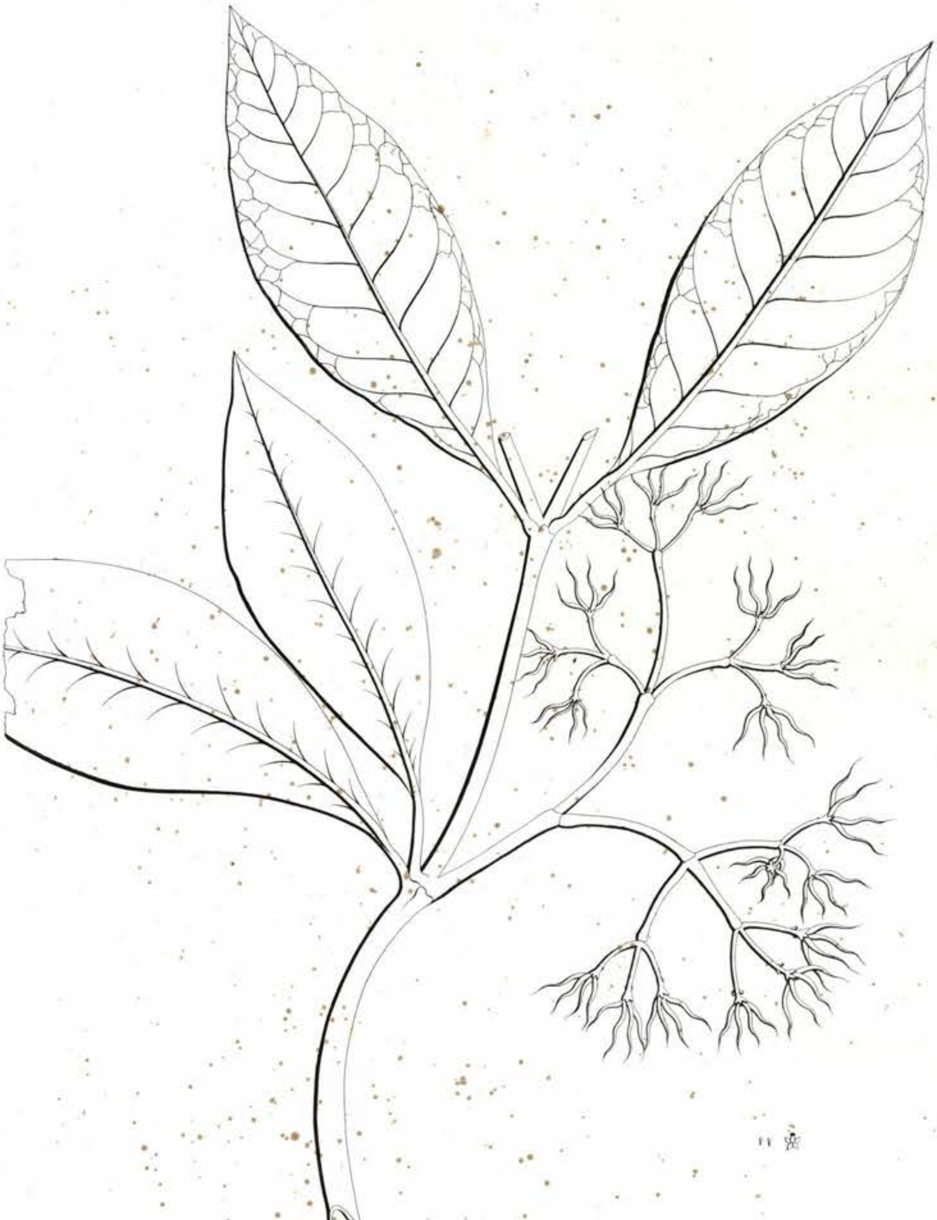
(Tab. 44.)



Diand. Monog.
UTRICULARIA APHYLLA
(Tab. 45)



Diand. Monog.
OBENTONIA CASTRATA
(Tab. 46.)



Diand., Monog.

MINUTIA TRICHOTOMA

(Tab. 47.)



Diand. Monog.

COSTA AROMATICA

(Tab. 48.)



Diand. Monog.
RAVENIA INFELIX
(Tab. 49)



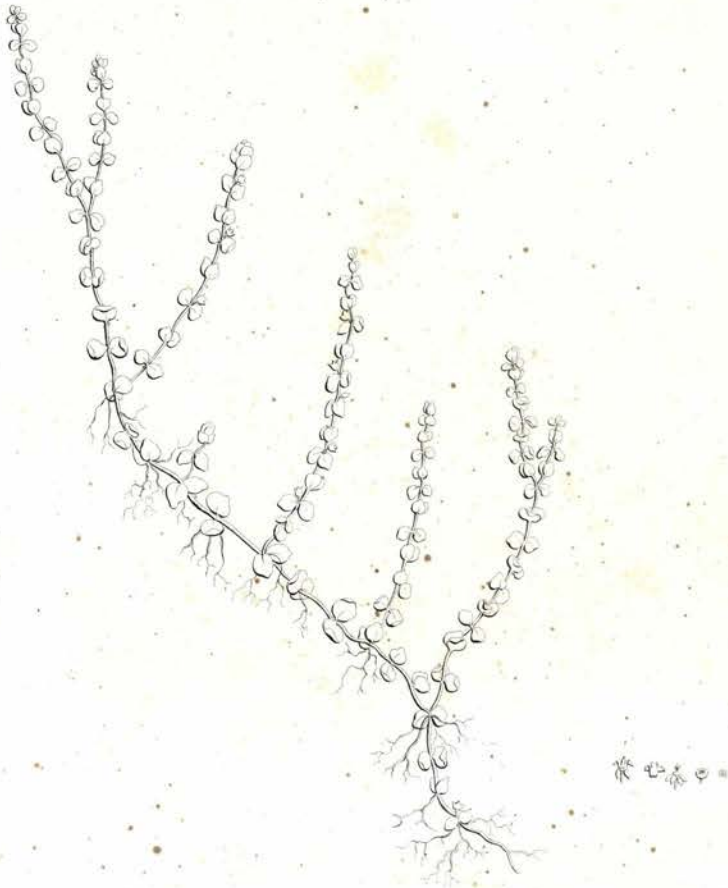
Diand. Monog.

BONAMICA FILIFORMIS

(Tab. 50.)



Diand. Monog.
MATHEA APOSTOLICA
(Tab. 51)



Diand. Monog.
PINARDA REPENS.
(Tab. 52)



Diand. Monog.

SERJANIA AQUATICA

(Tab.55.)



Diand. Trigynia
PIPER UMBELLATUM
(Tab. 54.)



Diand. Trig.

PIPER JABORANDI

(Tab. 55.)



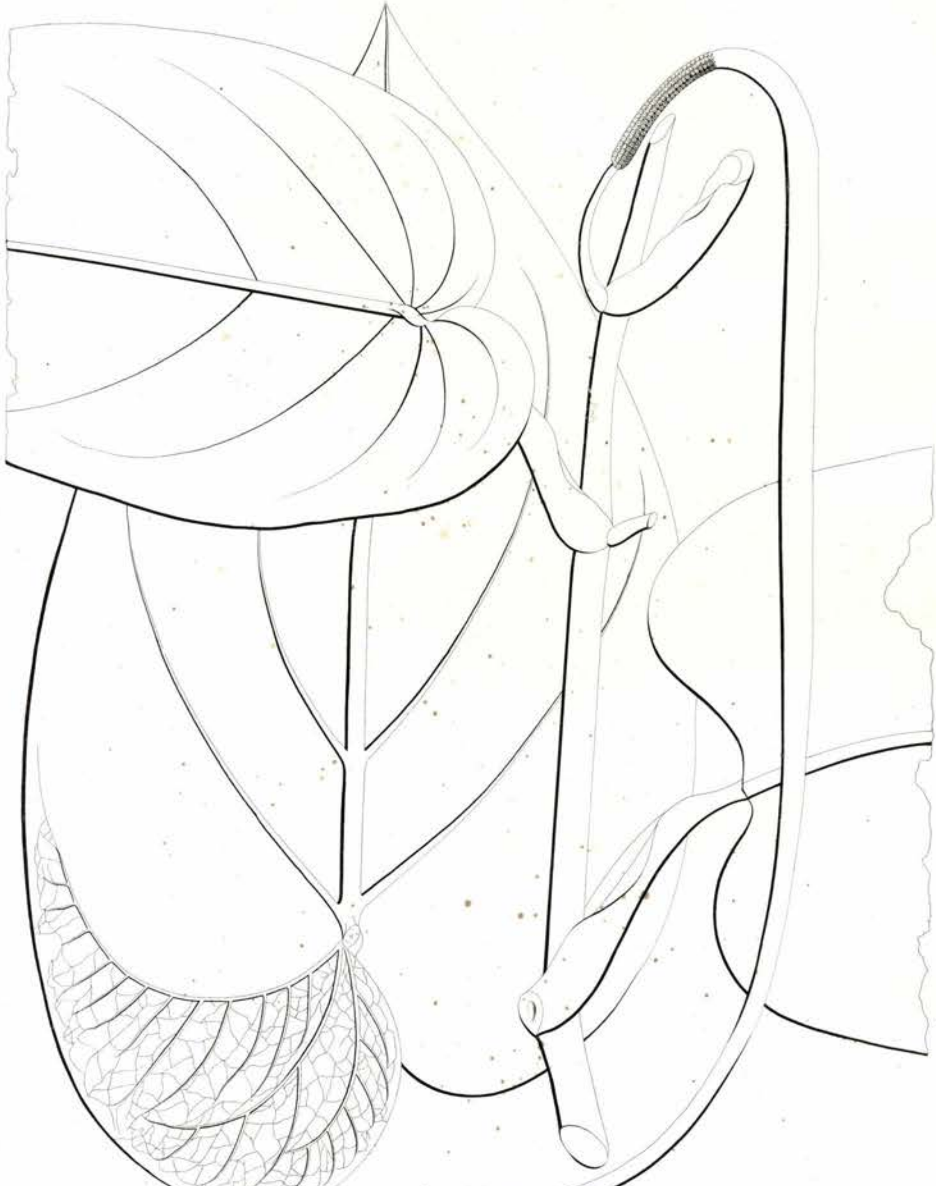
Diand. Trig.

PIPER SILVESTRES

(Tab. 56)



Diand. Trig.
PIPER TRUNCATUM
(Tab. 57.)



Diand. Trig.
PIPER CERNUUM
( Tab. 58. )



Diand. Trig.
PIPER CRASUM
(Tab. 59.)



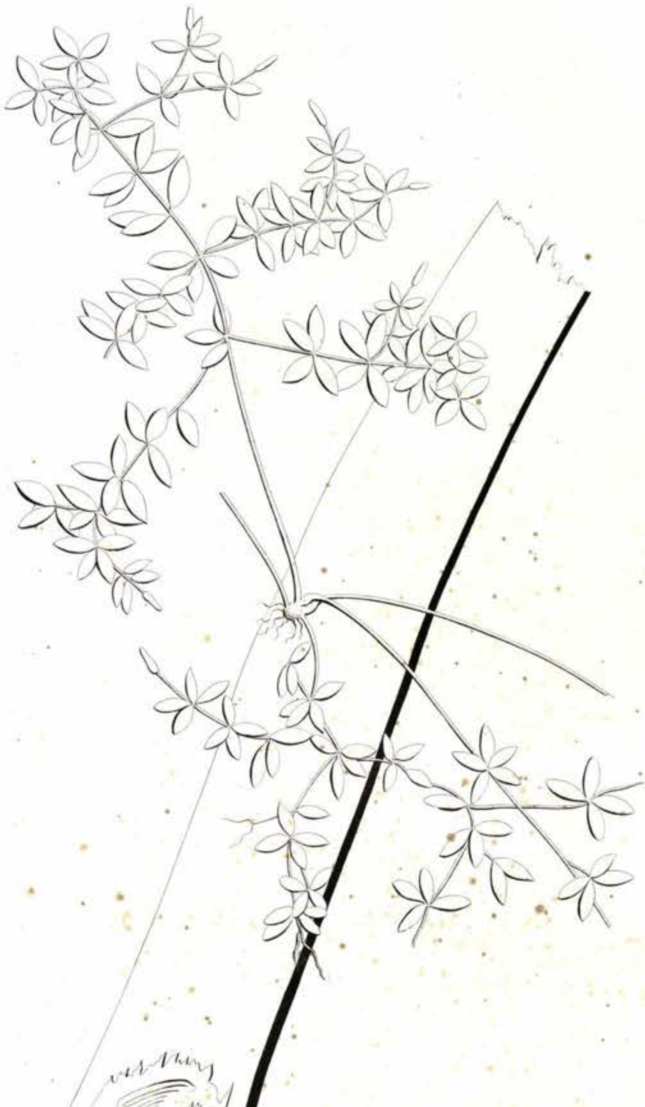
Diand. Trig.

PIPER ADUNCUM

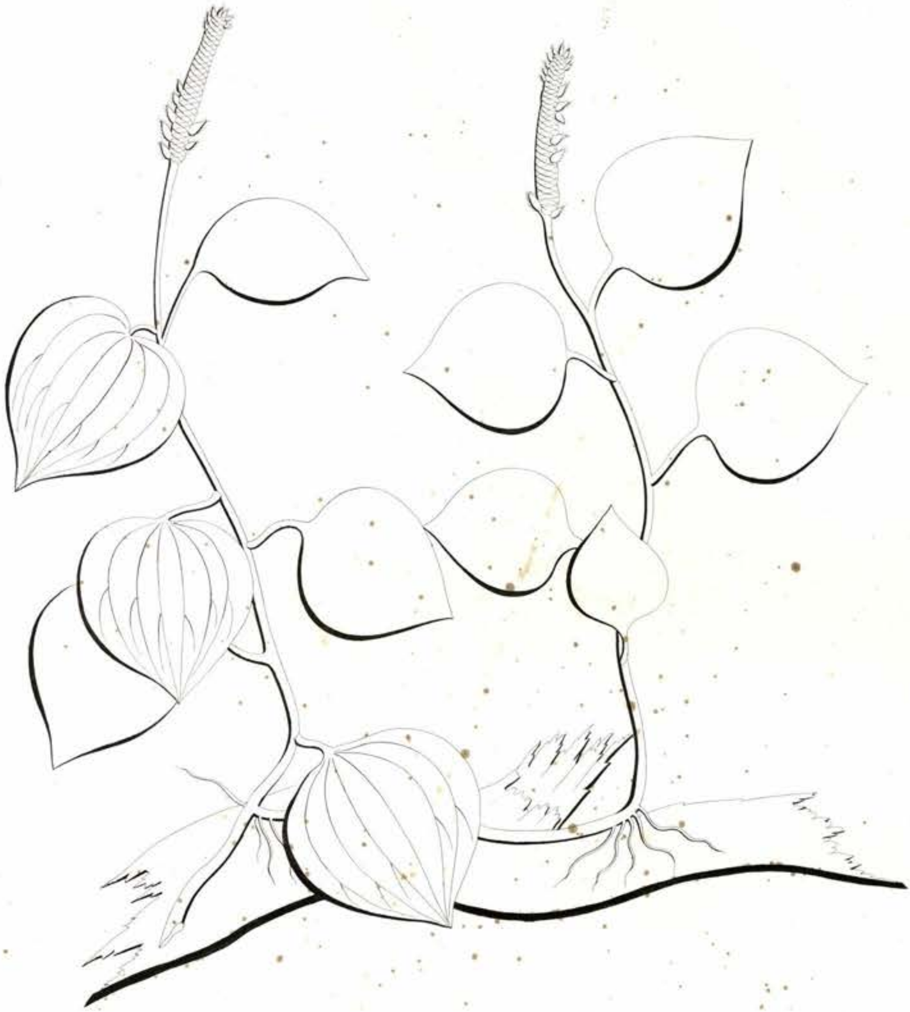
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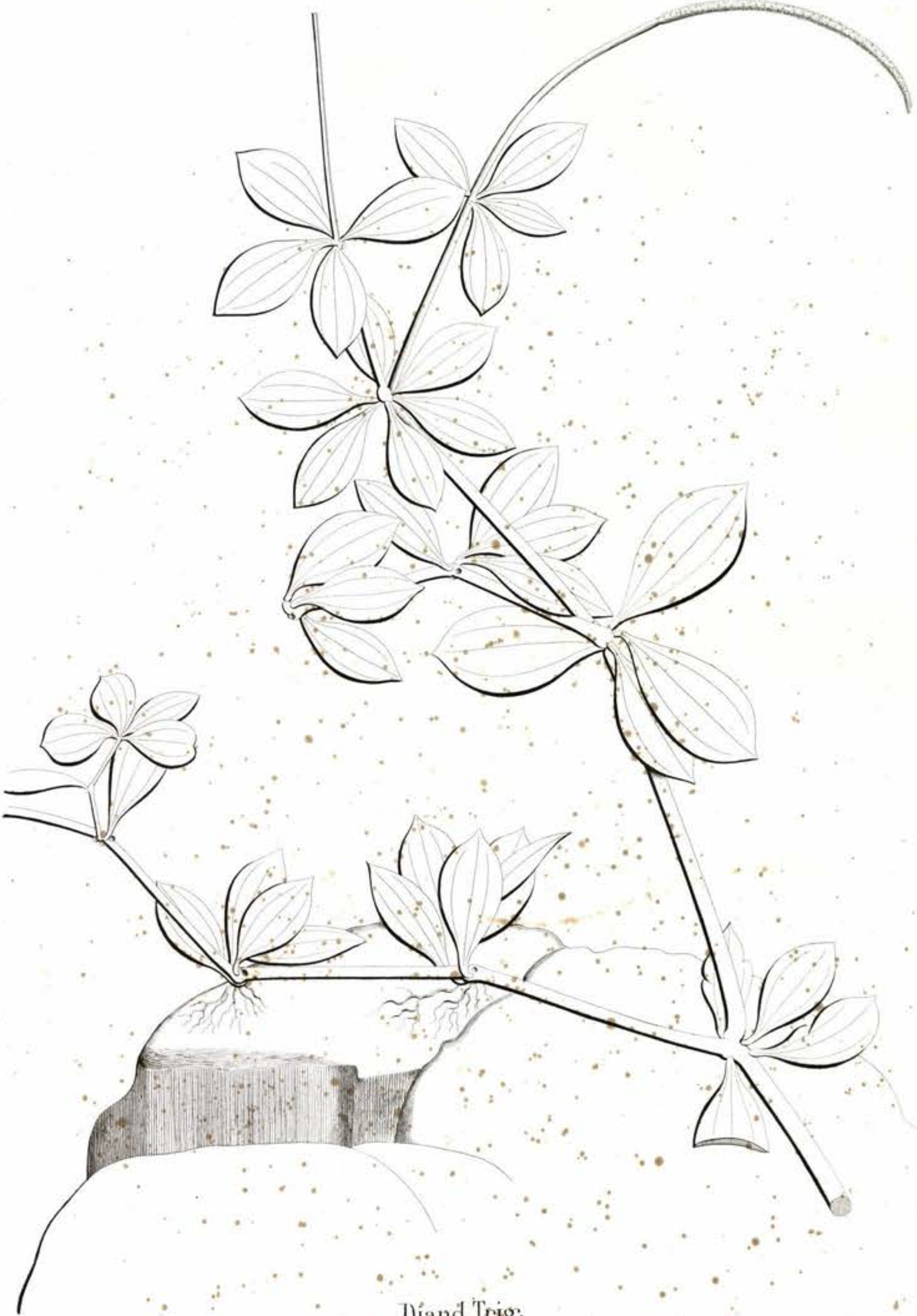
Diand. Trig.
PIPER RETICULATUM
(Tab. 61.)



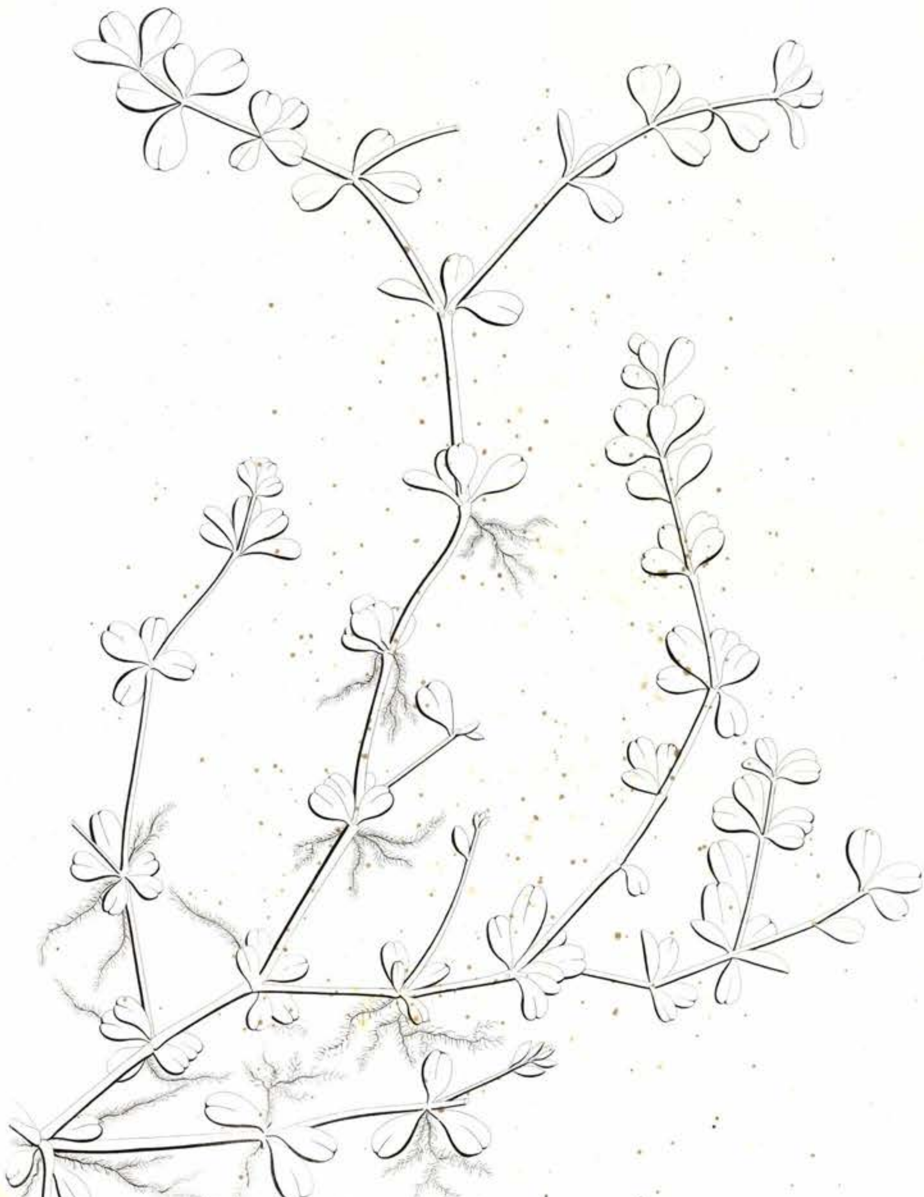
Diand. Trig.
PIPER QUADRIFOLIUM
(Tab. 62.)



Diand. Trig.
PIPER MONOSTACHION
(Tab. 63.)



Diand. Trig.
PIPER STELLATUM
(Tab. 64).



Diand. Trig.
PIPER TETRAPHYLLUM
(Tab. 65)



Diand. Pentagynia.

DANGERVILLA SPINOSA

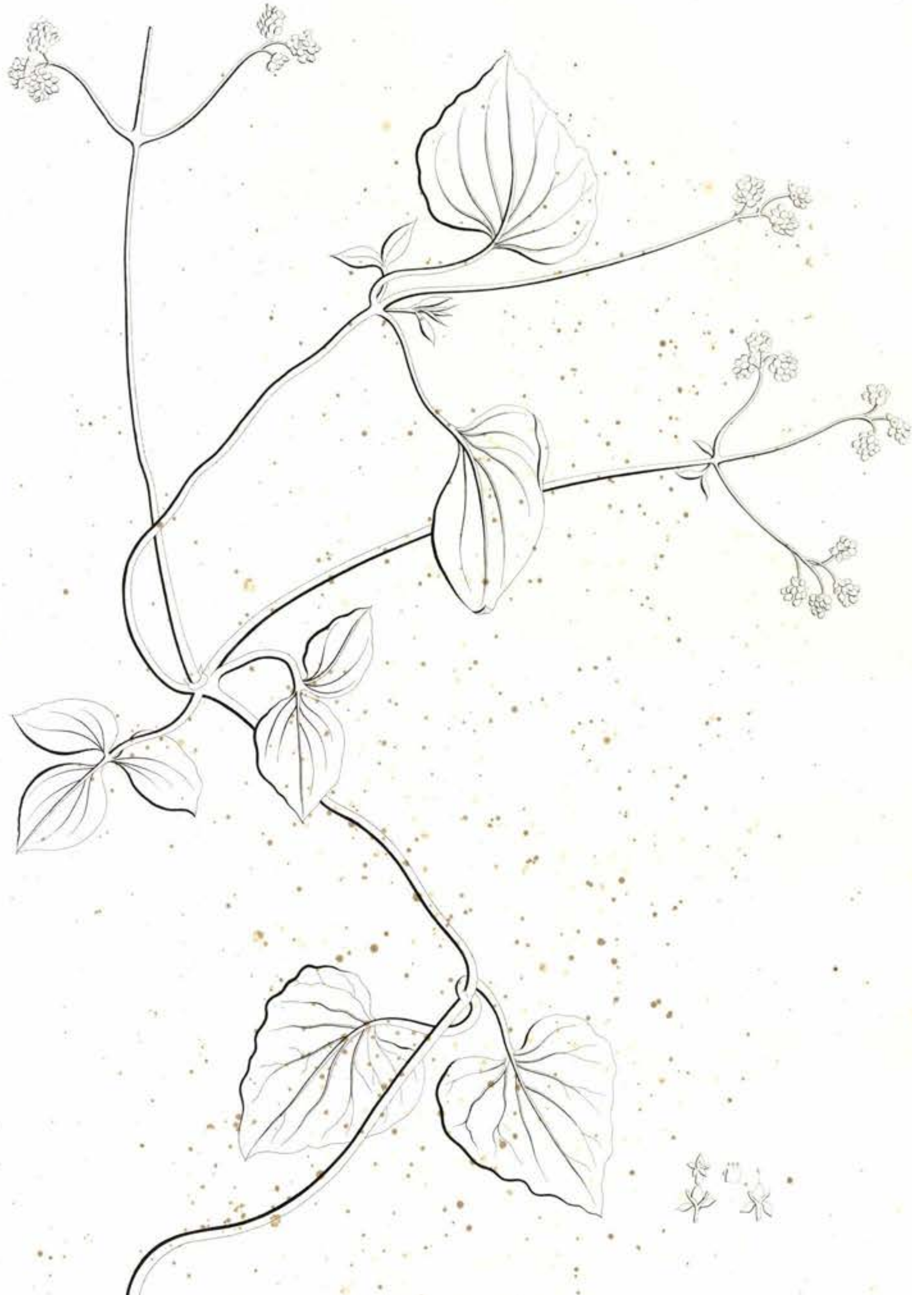
(Tab. 66.)



Triandria Monogynia

VALERIANA SCANDENS

(Tab. 67)



Triand. Monog.

VALERIANA ALPINA

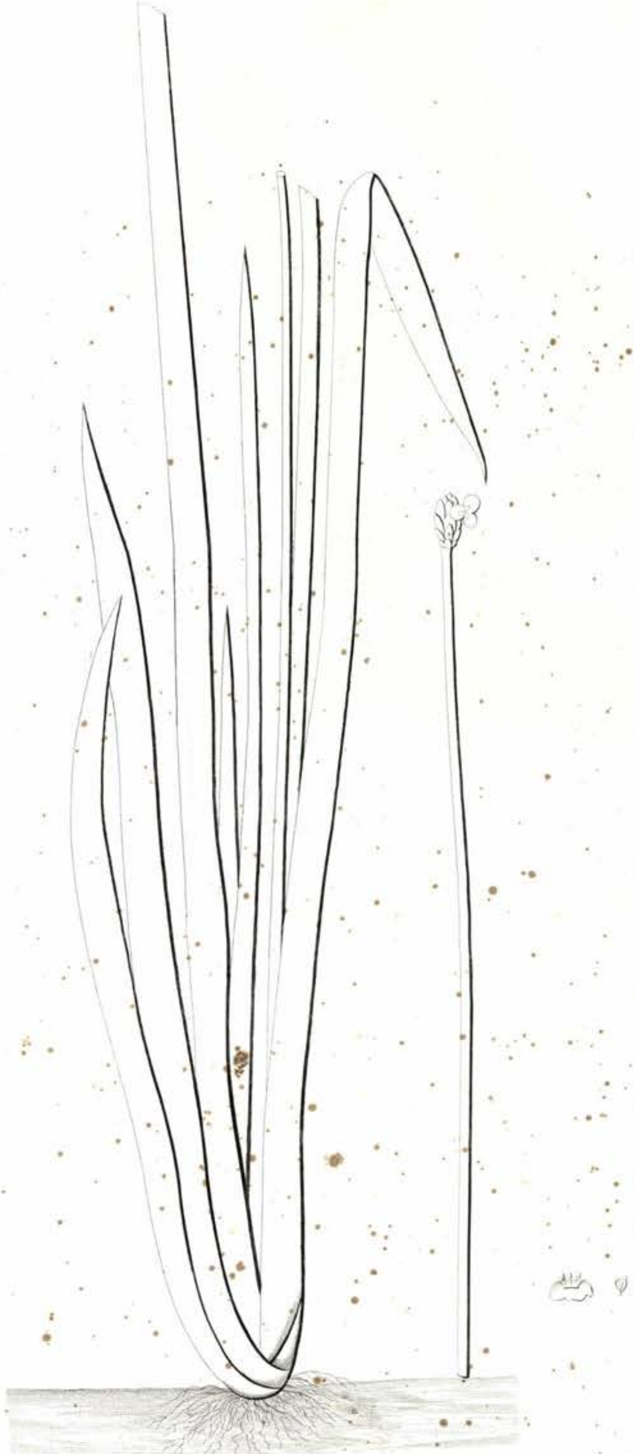
(Tab. 68)



Triand. Monog.
MELOTHRIA PENDULA
(Tab. 69.)



Triand. Monog.
MELOTHRIA CUCUMIS
(Tab. 70)



Triand Monog:

XYRIS INDICA

(Tab. 71.)



Triand. Monog.
XYRIS APHYLLA
(Tab. 72)

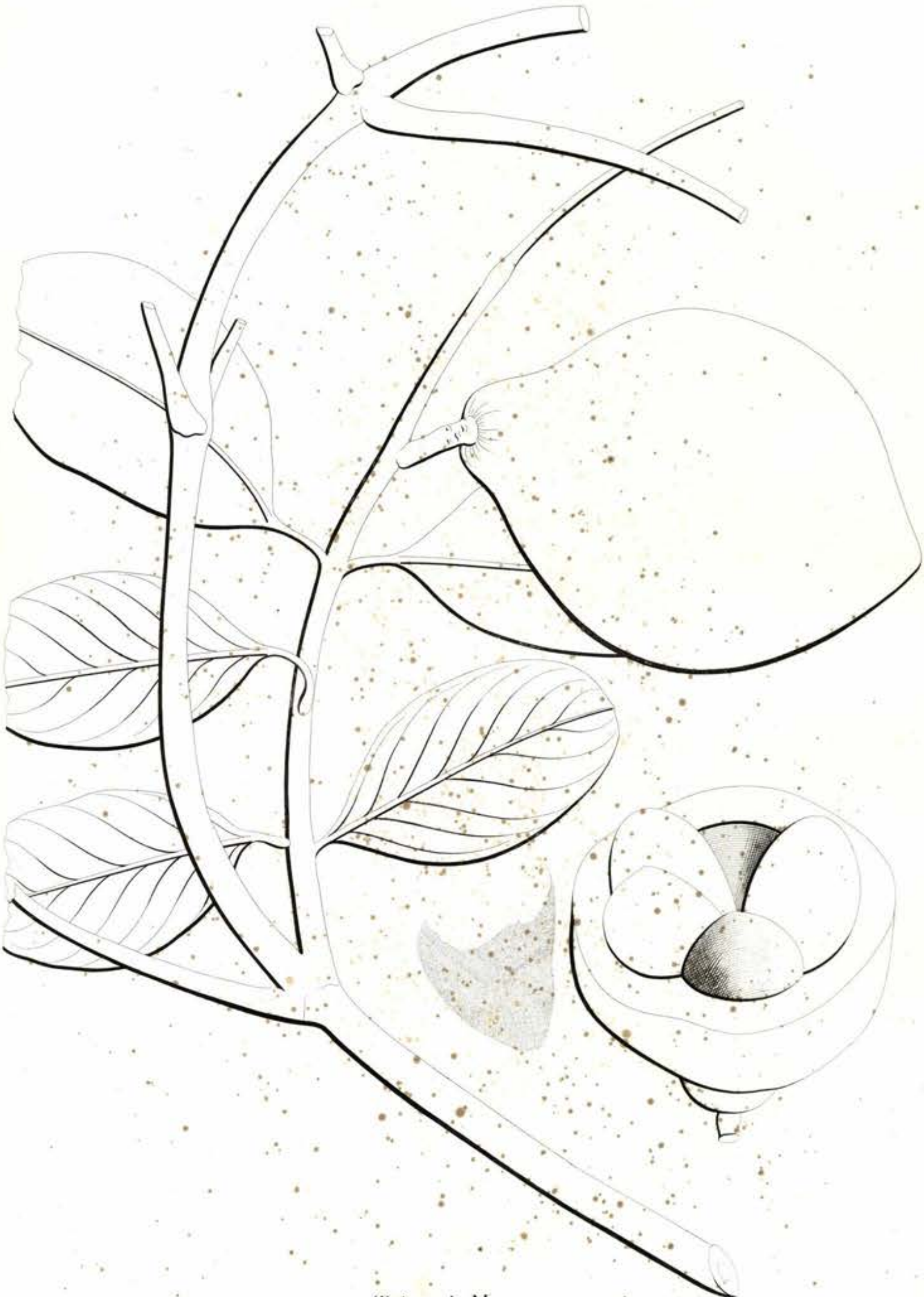


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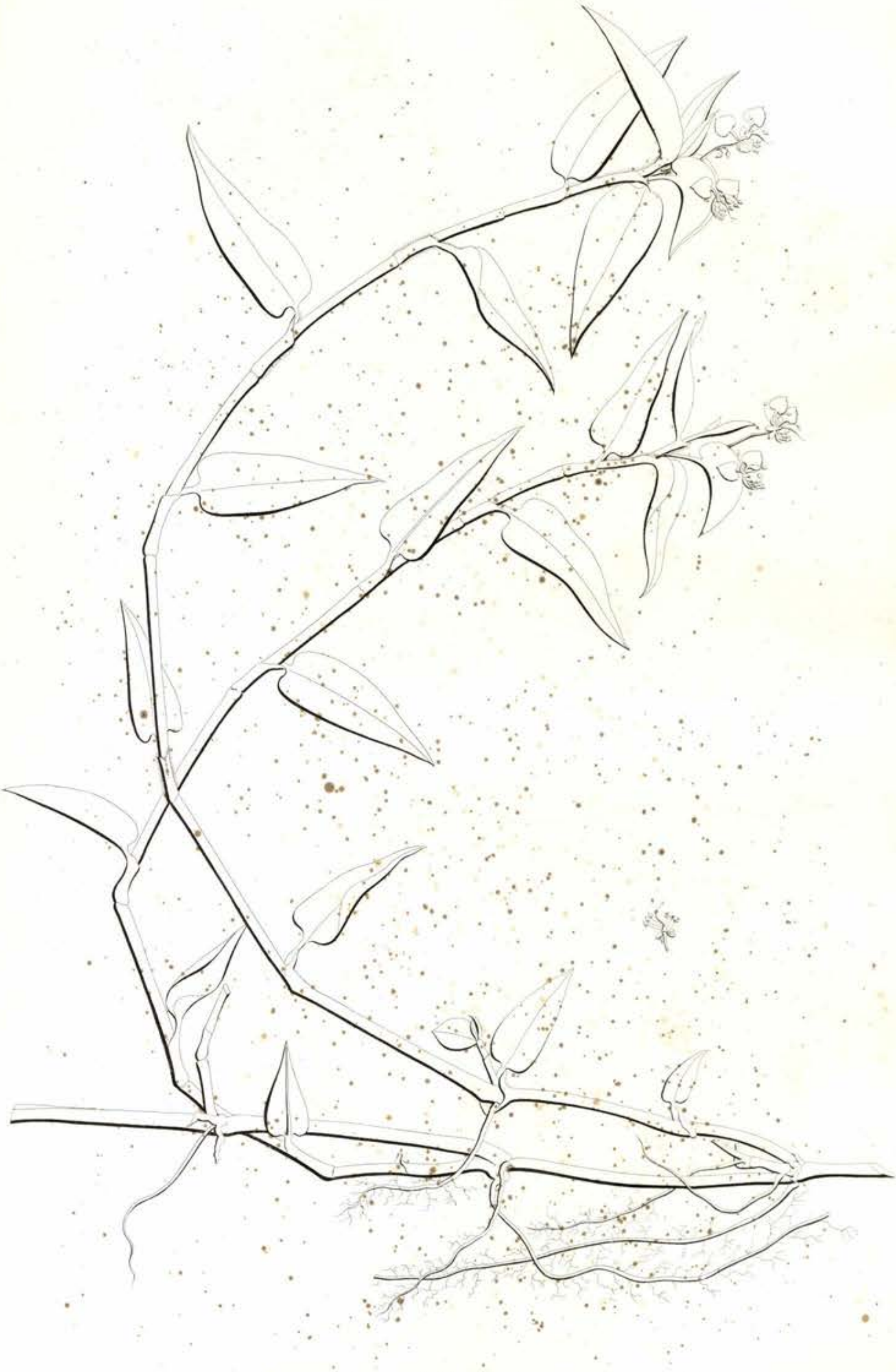
CLERCIA OVATA

(Tab. 75)

Hippocrateacea



Triand. Monog.
CLERCIA PASSIFLORA
(Tab. 74.)



Triand. Monog:

COMMELIÑA COMUNNIS

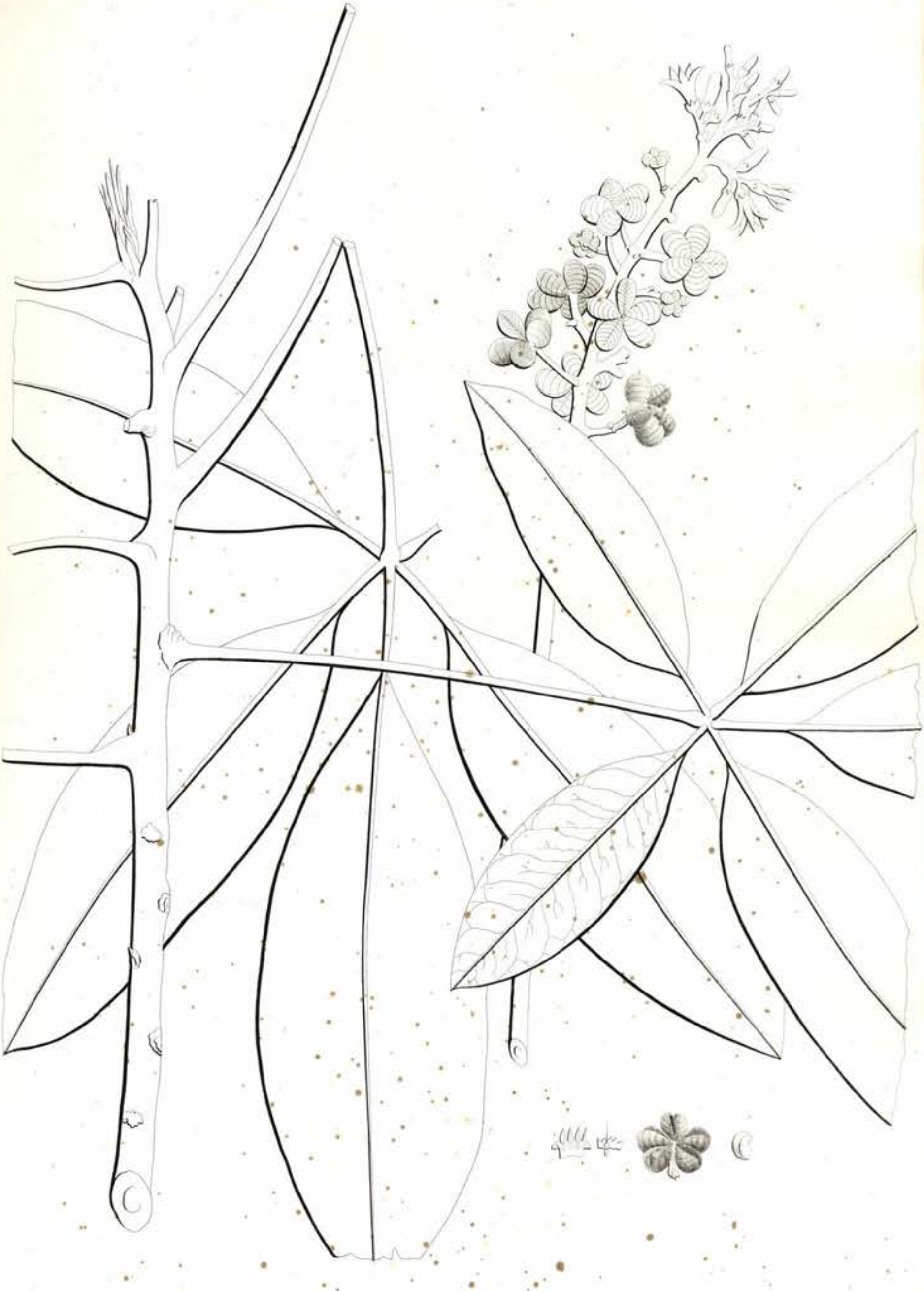
(Tab. 75.)



Triand Monog

COMMELINA SINGULARIS

(Tab. 76)



Triand. Monog.

ROSSENIA PENTAPHYLLA

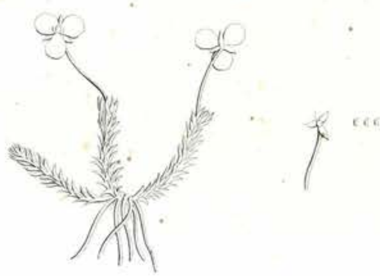
(Tab. 77)



Triand. Monog.

DULACIA SINGULARIS = Liriosma Velloziana

(Tab. 78.)



Triand. Monog.

COLETIA MADIDA

(Tab. 79)



Triand. Monog.
BUCHOSIA AQUATICA
(Tab.80.)



Triand Monog.
PERESKIA PANICULATA.
(Tab. 81.)



Triand. Monog:

IRIS SILVESTRIS

(Tab.82)



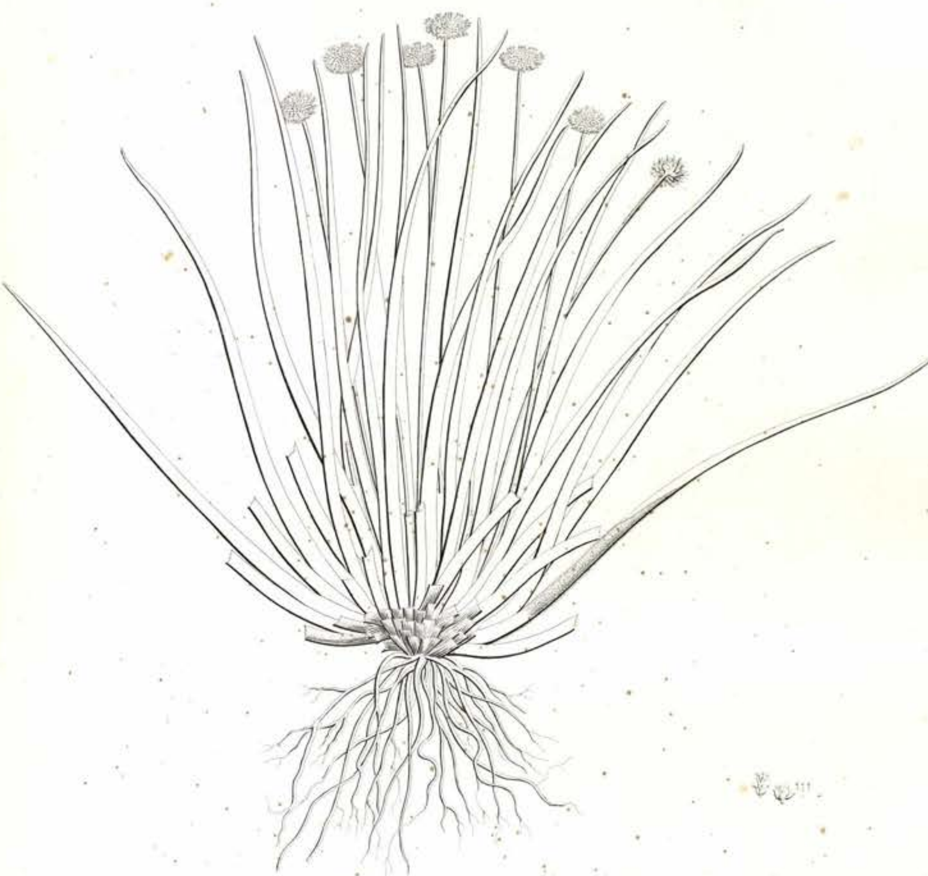
Triand . Monog.
SCIRPUS DEPRESSUS
(Tab . 83.)



Triand . Monog.

SCIRPUS HUMILIS

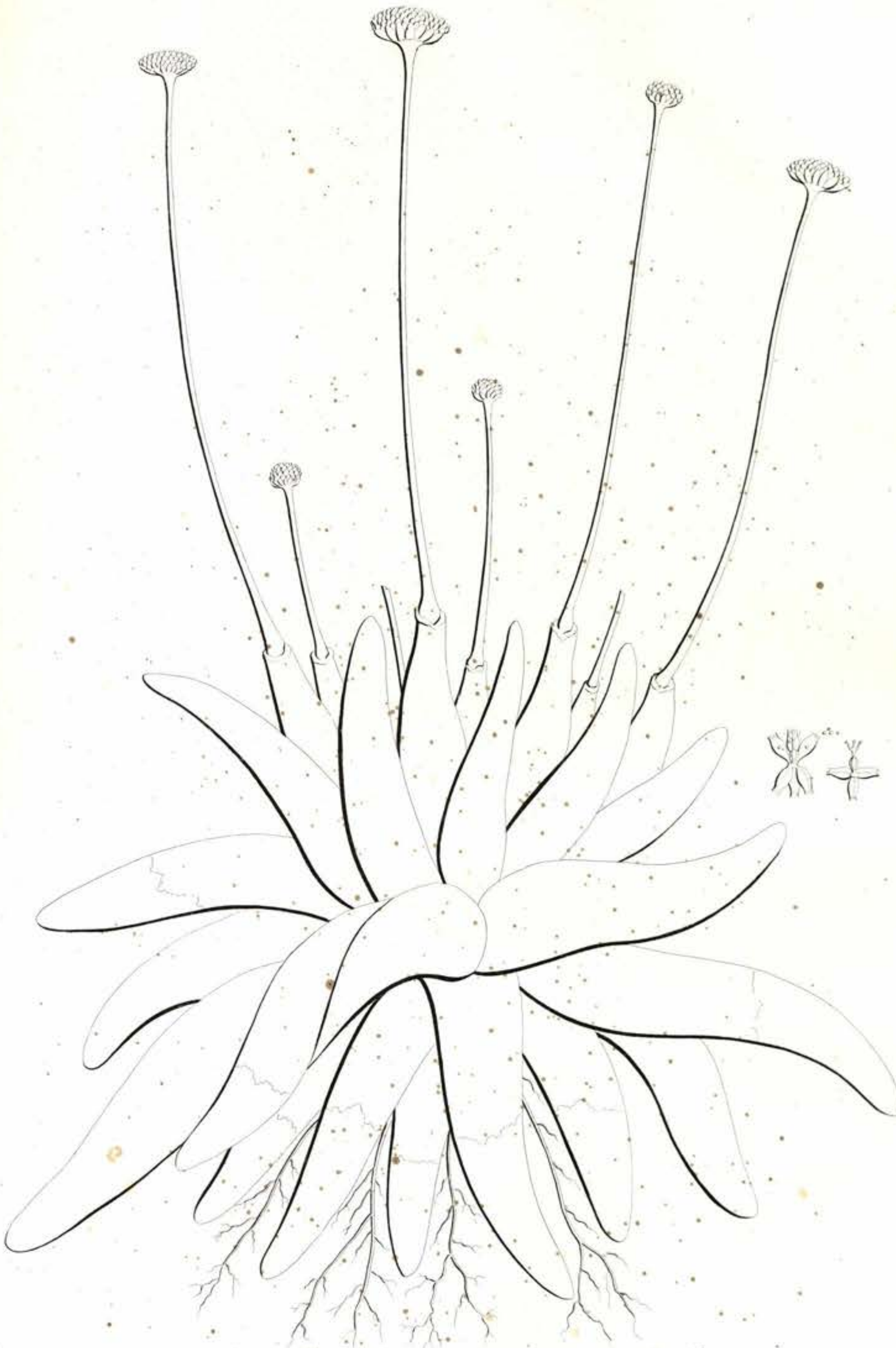
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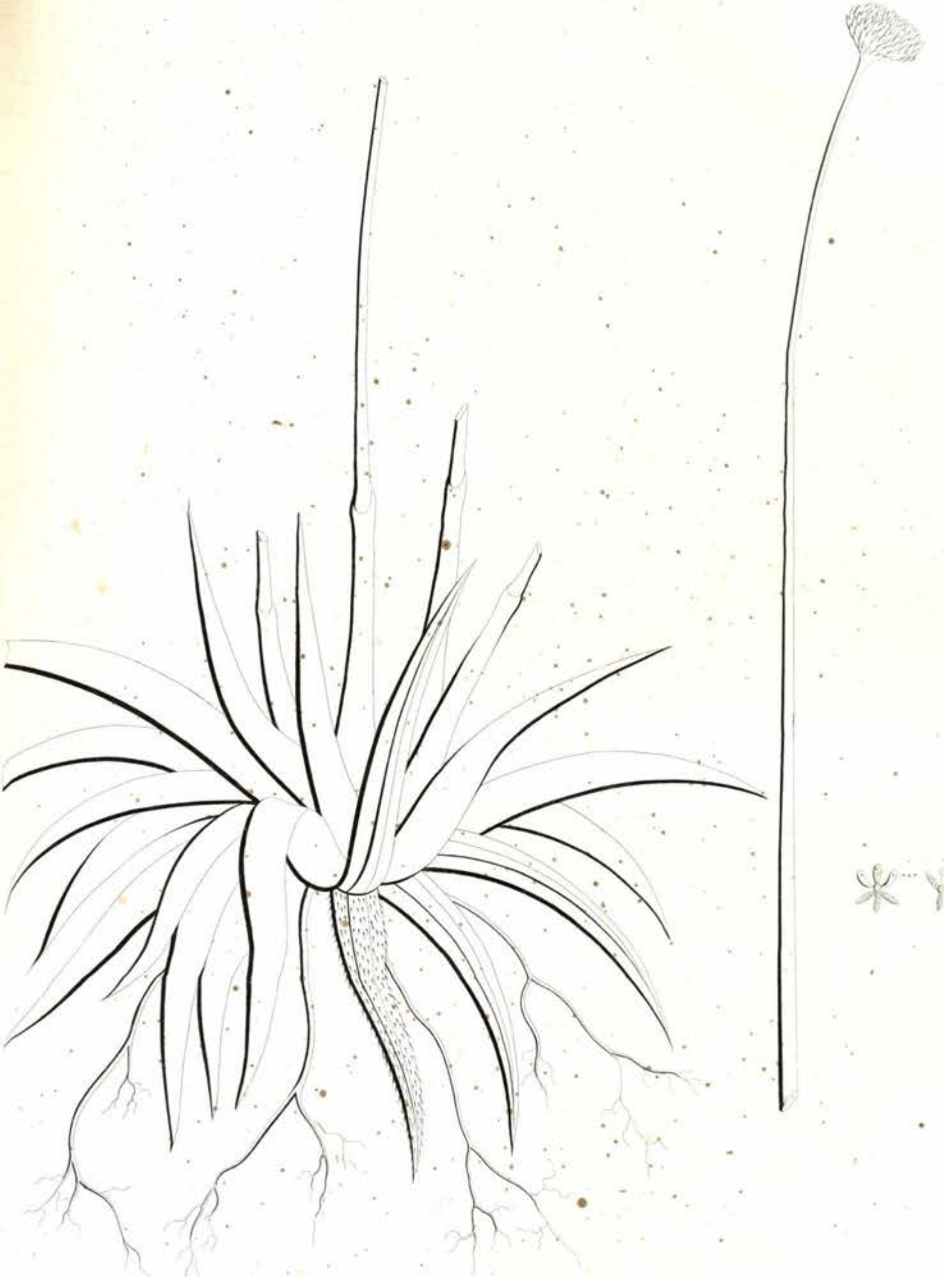
Triand. Trigynia.

DUPATYA ÆQUALIS

(Tab. 85.)



Triand. Trig.
DUPATYA LIGULATA
(Tab. 86.)



Triand. Trig.
DUPATYA HIRSUTA
(Tab. 87)



Tetrandria Monogynia

ÆGIPHILA RACEMOSA

(Tab. 88)



Tetrand. Monog.

ÆGEPHILA UMBELLATA

(Tab. 89)



Tetrand. Monog.

ÆGIPHILA STIPULATA

(Tab. 90.)



Tetrand. Monog.

ÆGIPHILA VERTICILLATA

(Tab. 91.)



Tetrand. Monog.
ÆGIPHILA SERRATA
(Tab. 92.)



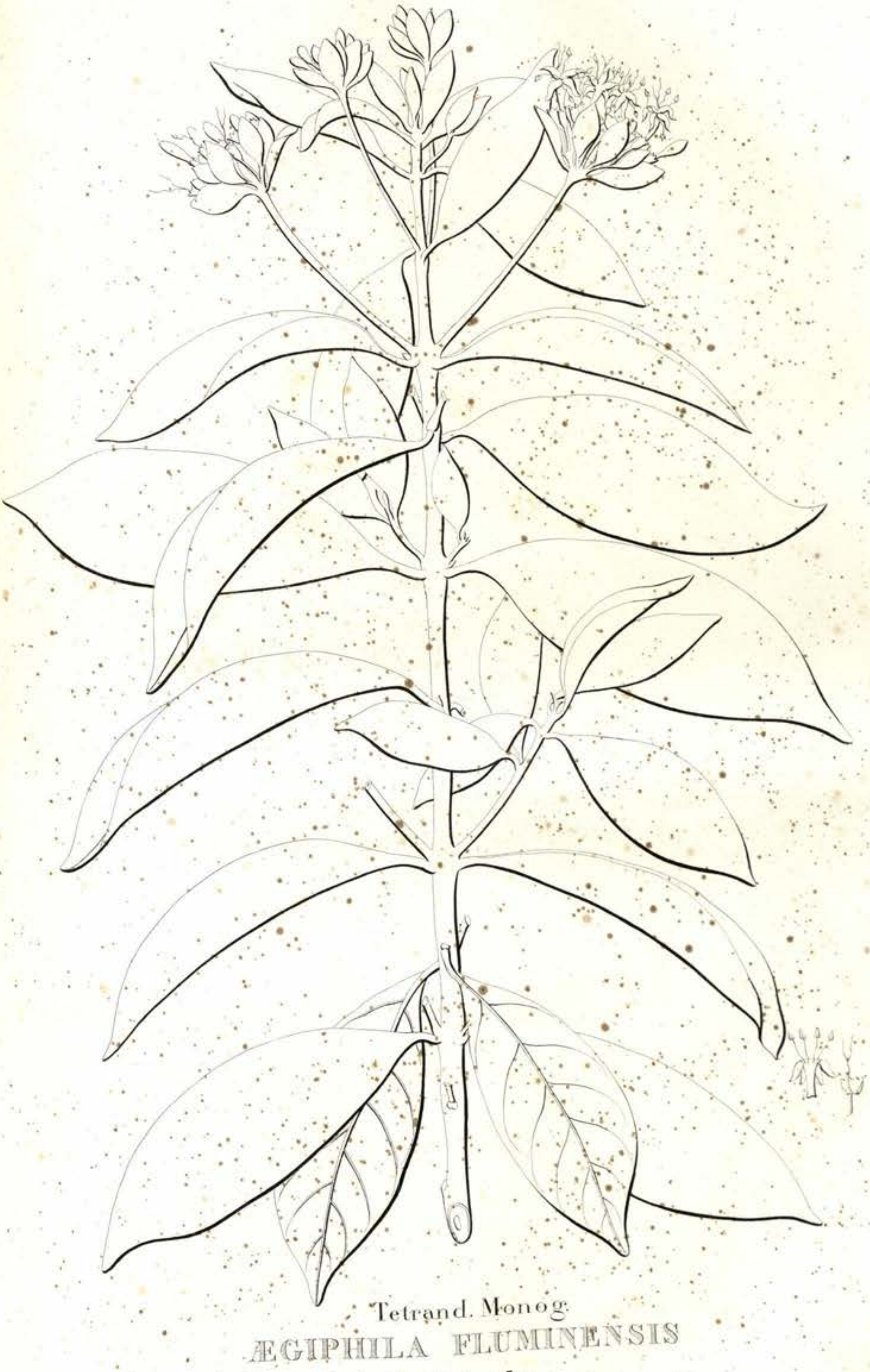
Tetrand. Monog.
ÆGIPHILA BRACHIATA
(Tab. 93.)



Tetrand. Monog.

ÆGIPHILA MEDITERRANEA

(Tab. 94.)



Tetrand. Monog.

ÆGIPHILA FLUMINENSIS

(Tab. 95.)



Tetrand. Monog.

ÆGIPHILA INFLEXA

(Tab. 96.)



Tetrand. Monog:

ÆGIPHILA OBDUCTA

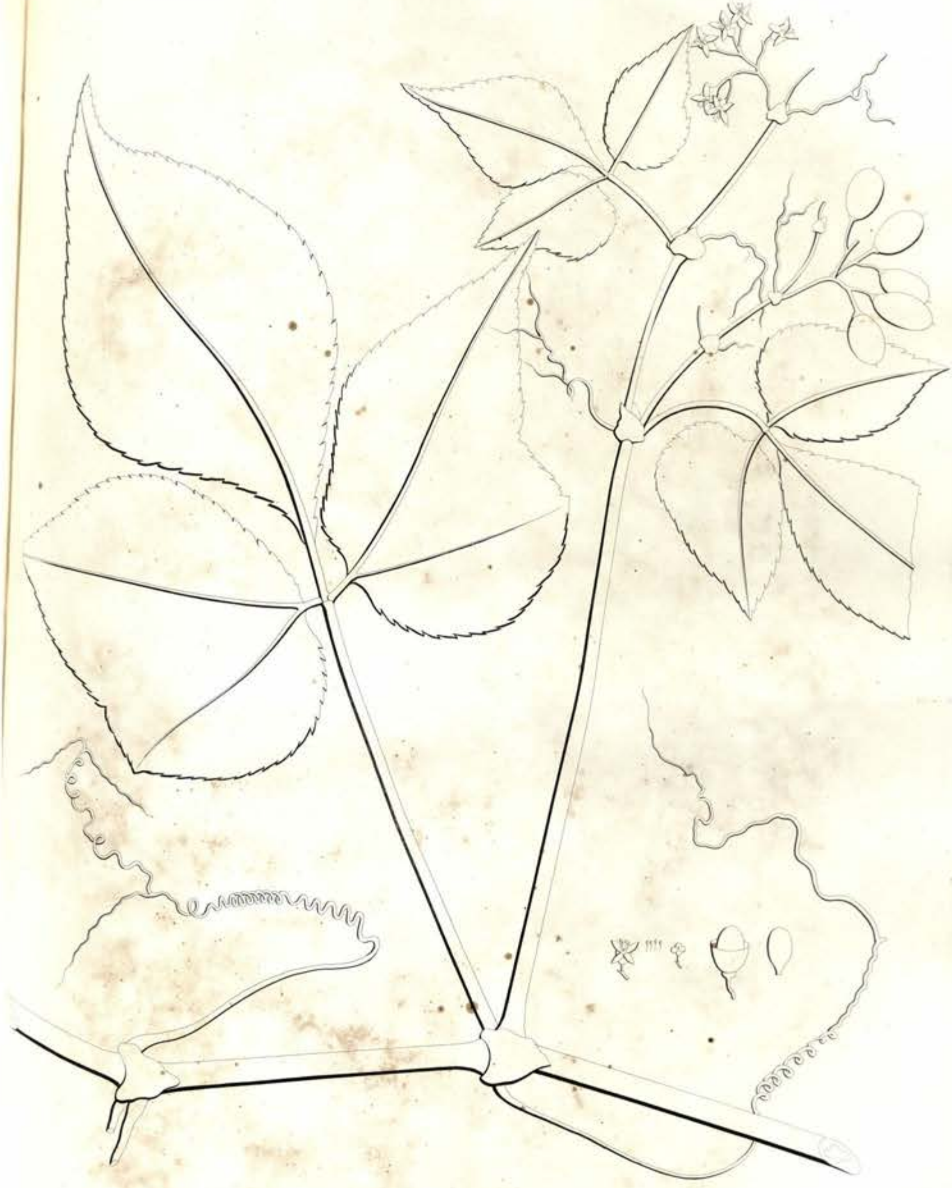
(Tab. 97)



Tetrand. Monog.

CISSUS EPIDENDRICA

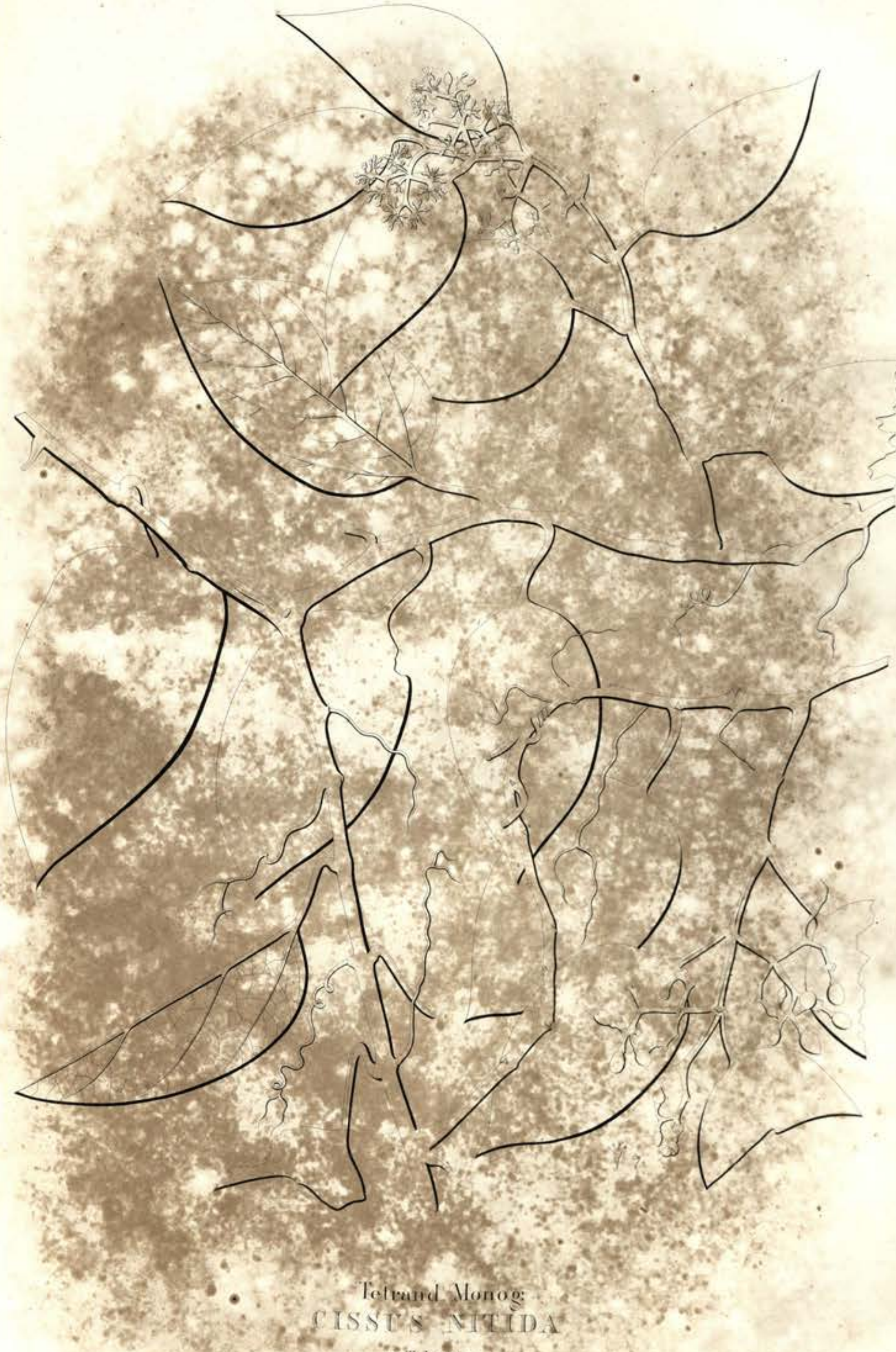
(Tab. 98)



Tetrand. Monog.

CISSUS STIPULATA

(Tab. 99)



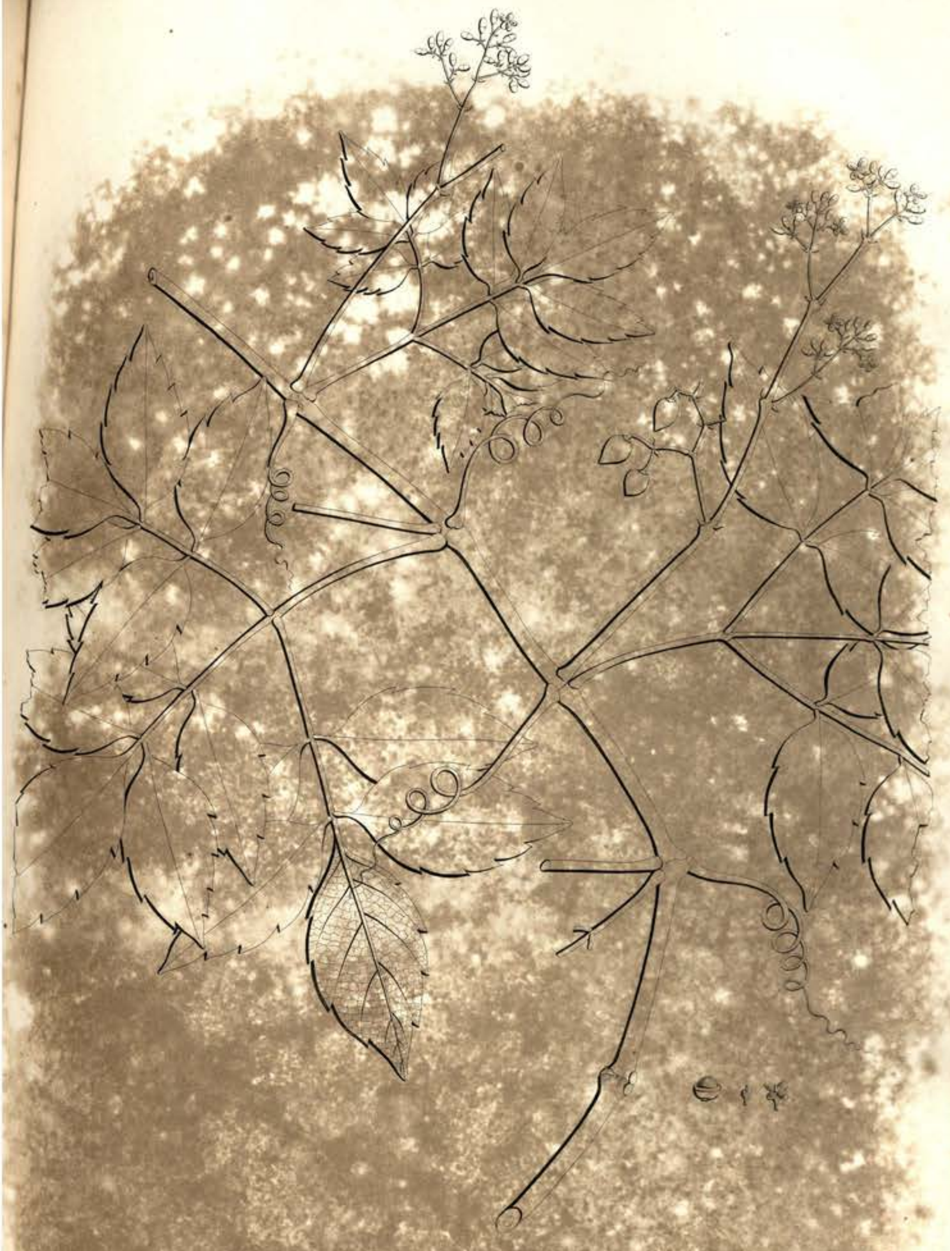
Tetrand. Monog:
CISSUS NITIDA
( Tab 100 )



Tetrand. Monog:

CISSUS PULCHERRIMA

(Tab. 101.)



Tetrand. Monog.
CISSUS PAULINIFOLIA
(Tab. 102.)



Tetrand. Monog.
CISSUS ENNEAPHYLLA
(Tab. 103.)



Tetrand. Monog.
BUDDLEIA AUSTRALIS
(Tab. 104.)



Tetrand. Monog.

DICNECKERIA LEGALIS

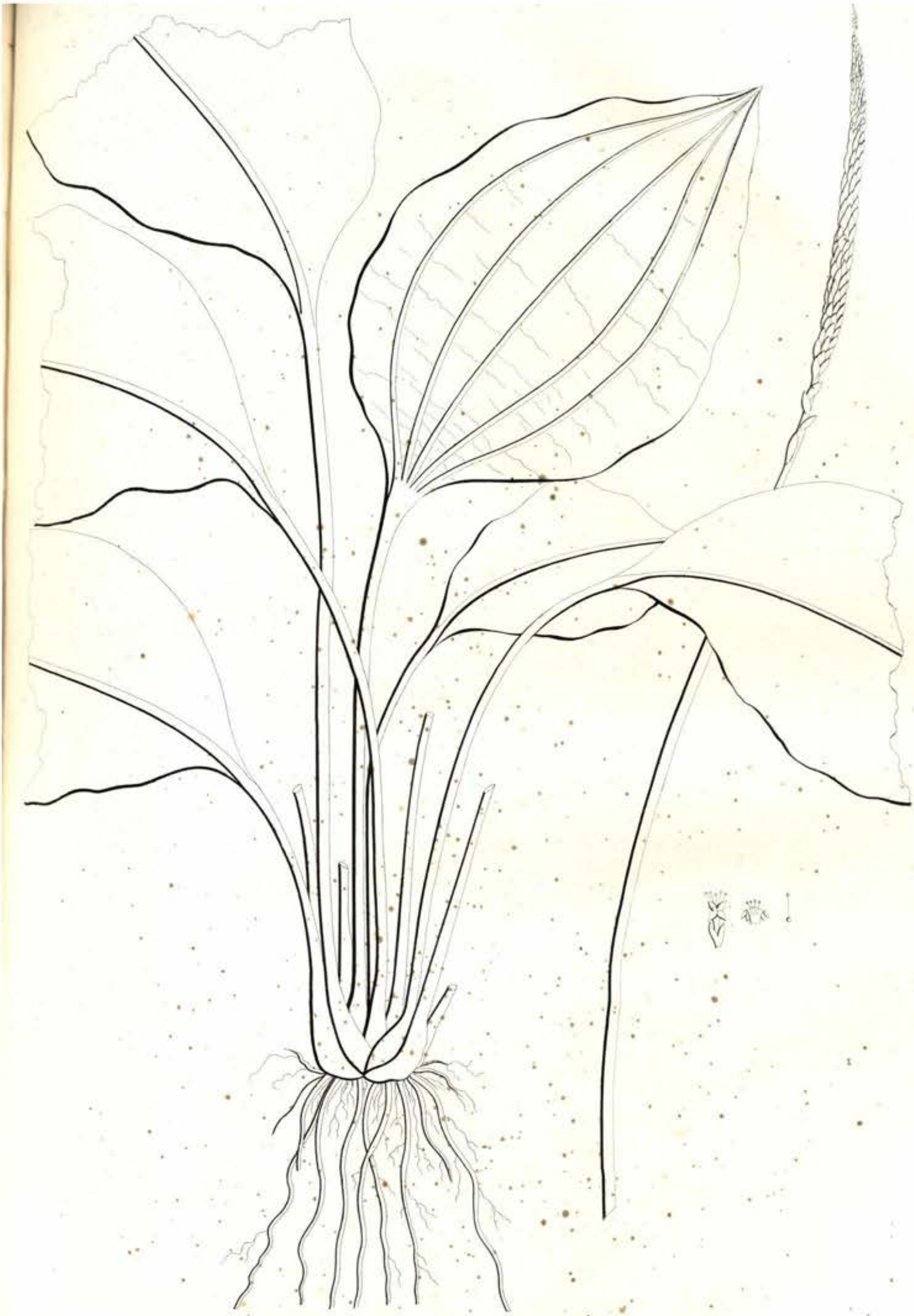
(Tab. 105.)



Tetrand. Monog:

CHOMELLIA AMARA

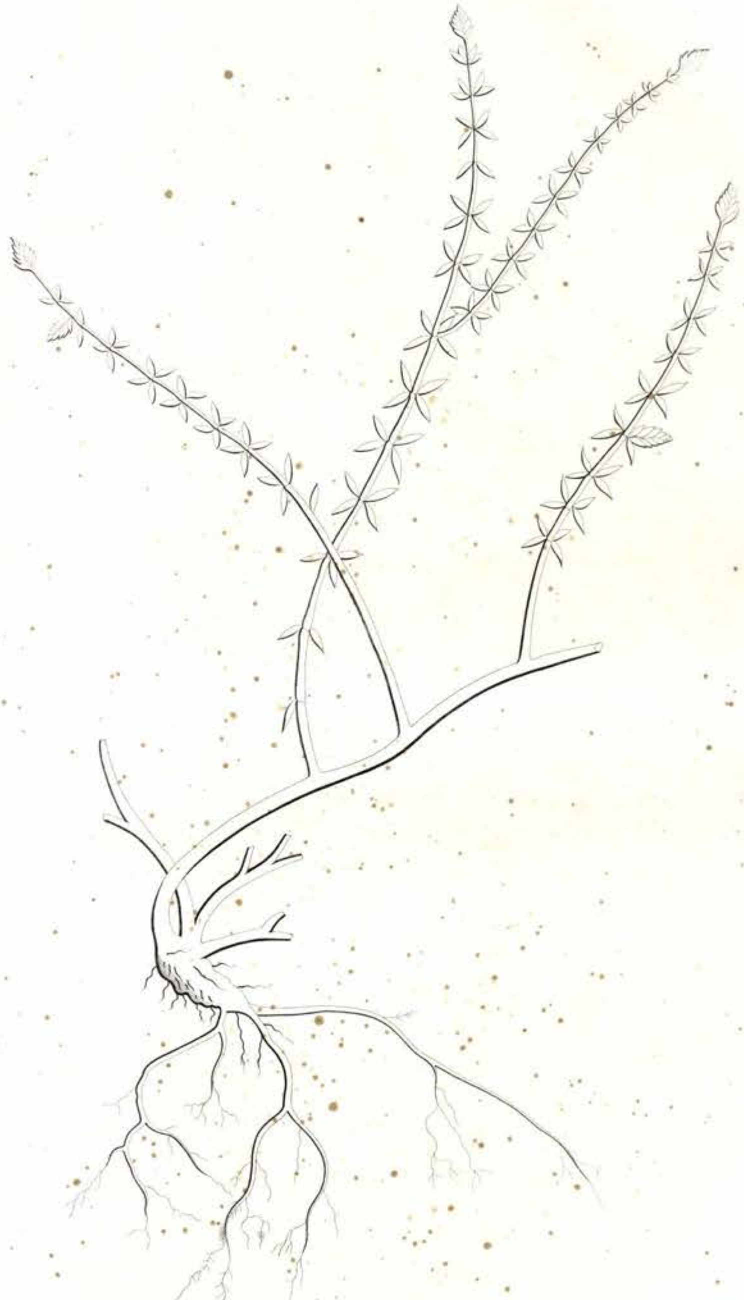
(Tab. 106)



Tetrand. Monog.

PLANTAGO VIRGINICA

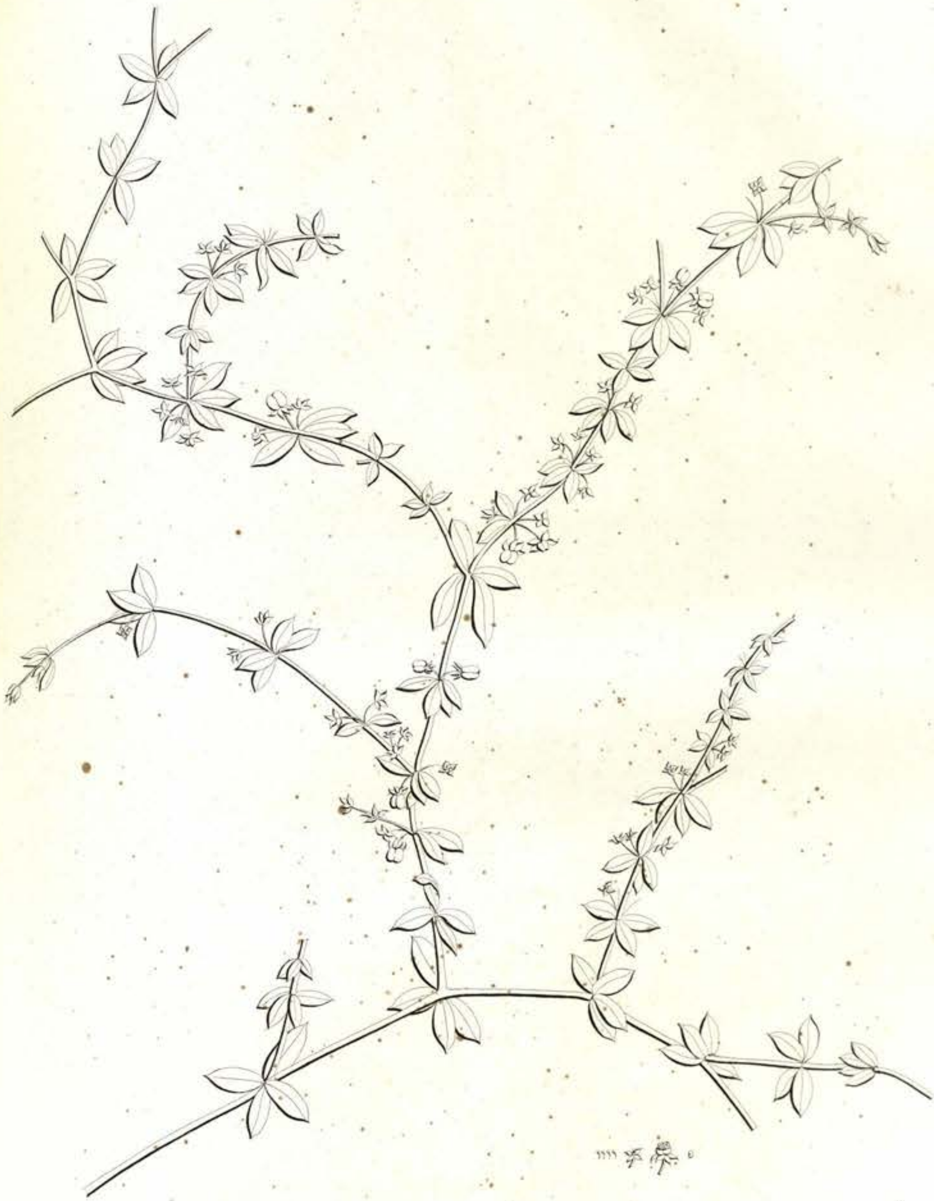
(Tab. 107.)



Tetrand. Monog.
GALIUM CILIATUM.
(Tab. 108.)



Tetrand. Monog.
GALIUM BRASILIENSE
(Tab. 109.)



Tetrand. Monog.

GALIUM FLUMINENSE

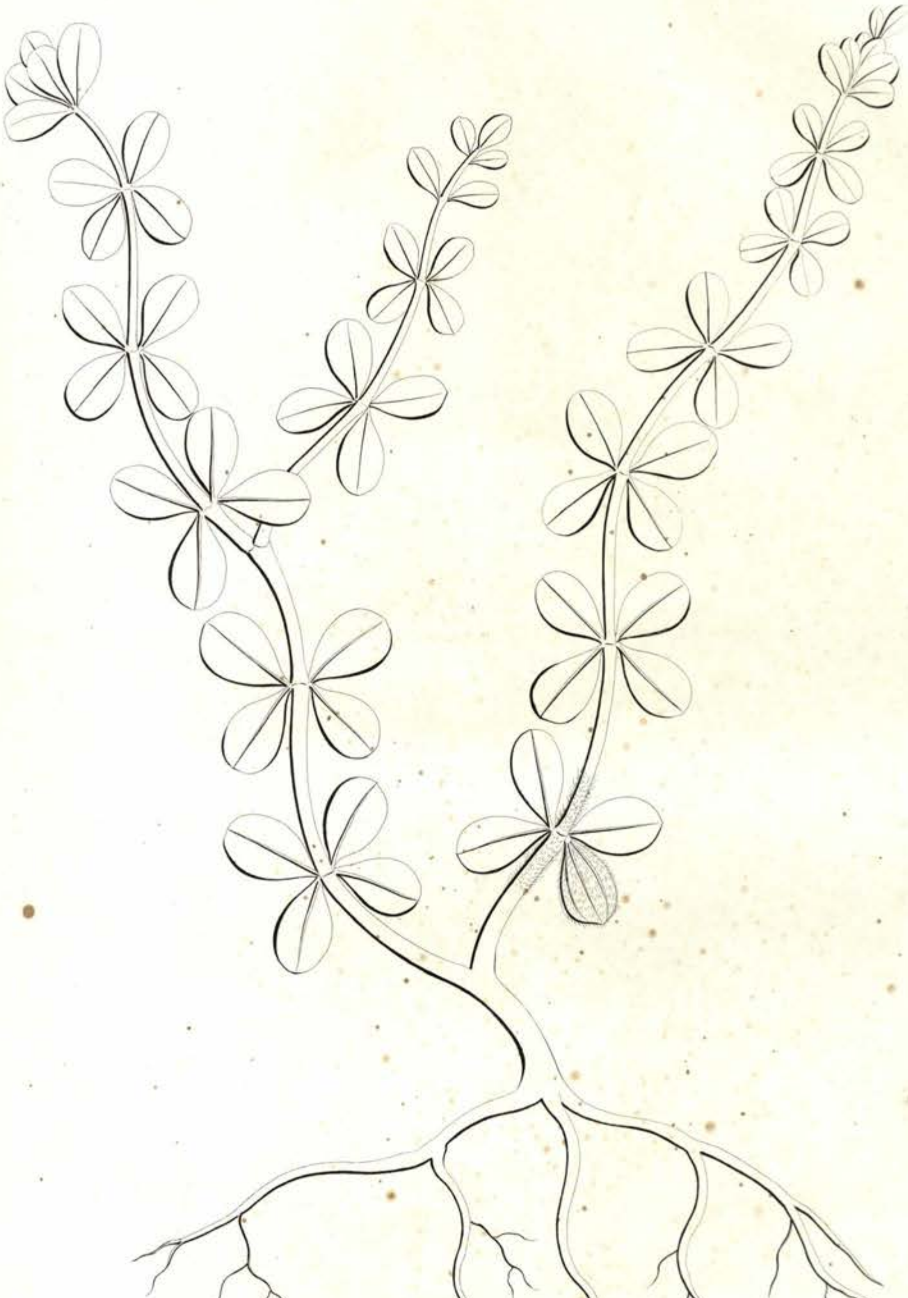
(Tab. 110.)



Tetrand: Monog:

GALIUM APRICUM

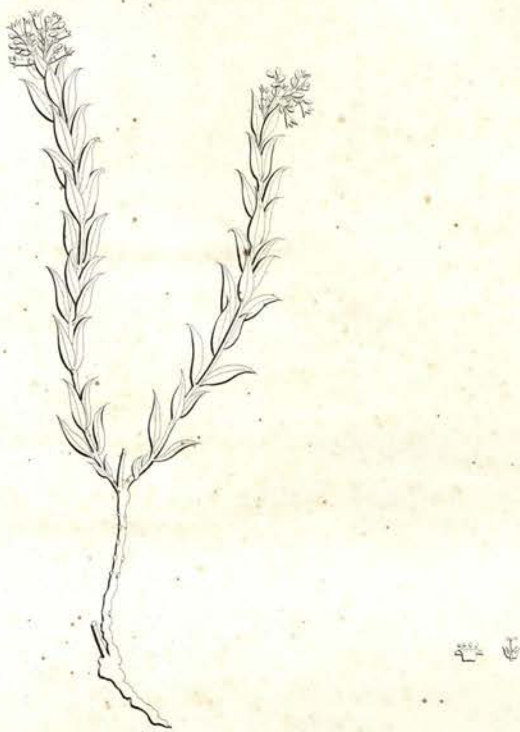
(Tab. III.)



Tetrand. Monog.
GALIUM PARATYENSE
(Tab. 112.)



Tetrand. Monog.
ASPERULA CYANEA
(Tab. 113.)



Tetrand. Monog.

ASPERULA CRUCIATA

(Tab. 114.)



Tetrand. Monog.

GUAGNEBINA IGNITA = Manettia [illegible]

(Tab. 115.)



Tetrand. Monog.

GUAGNEBINA LUTESCENS

(Tab. 116.)



Tetrand. Monog.

GUAGNEBINA SUAVIS

(Tab. 117.)



Tetrand. Monog.
GUAGNEBINA MITIS
(Tab. 118.)



Tetrand. Monog.

GUAGNEBINA AXILLARIS

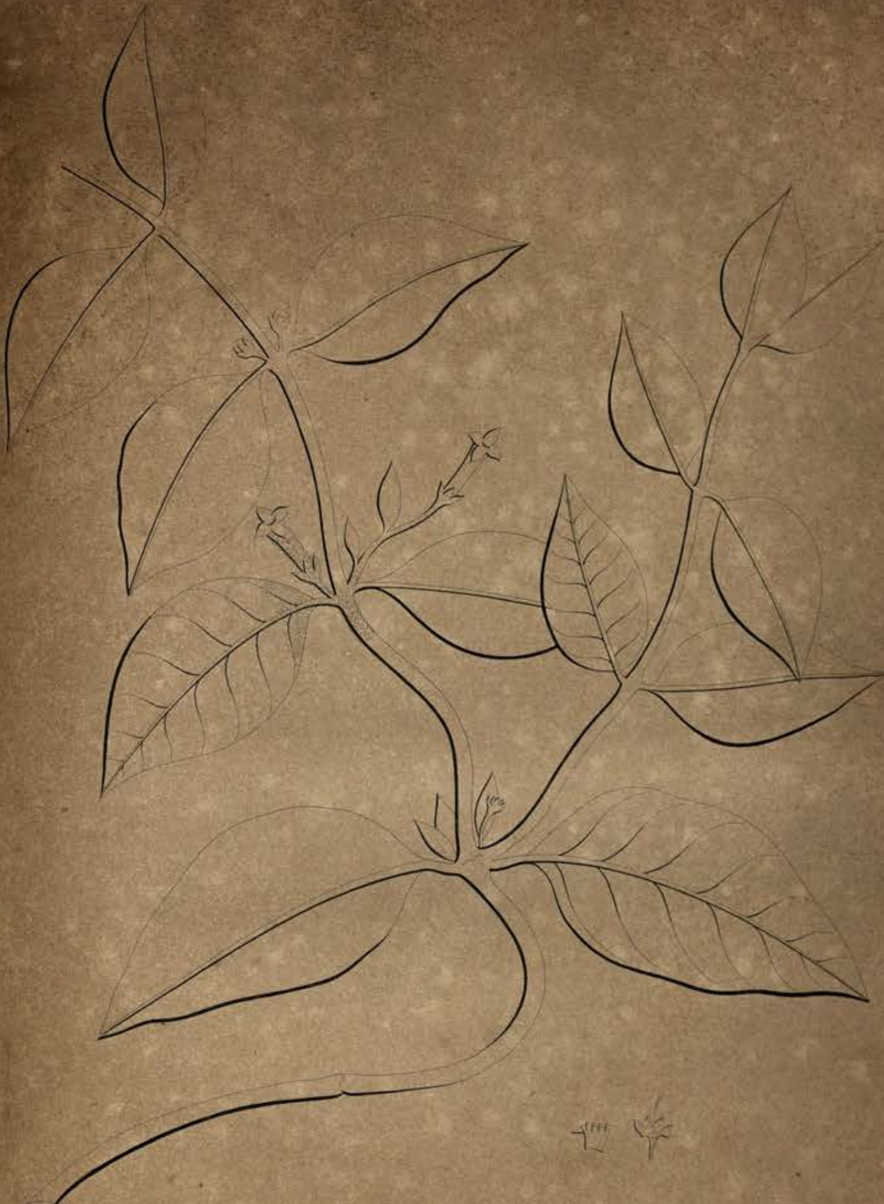
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Tetrand. Monog.

GUAGNEBINA CONGESTA

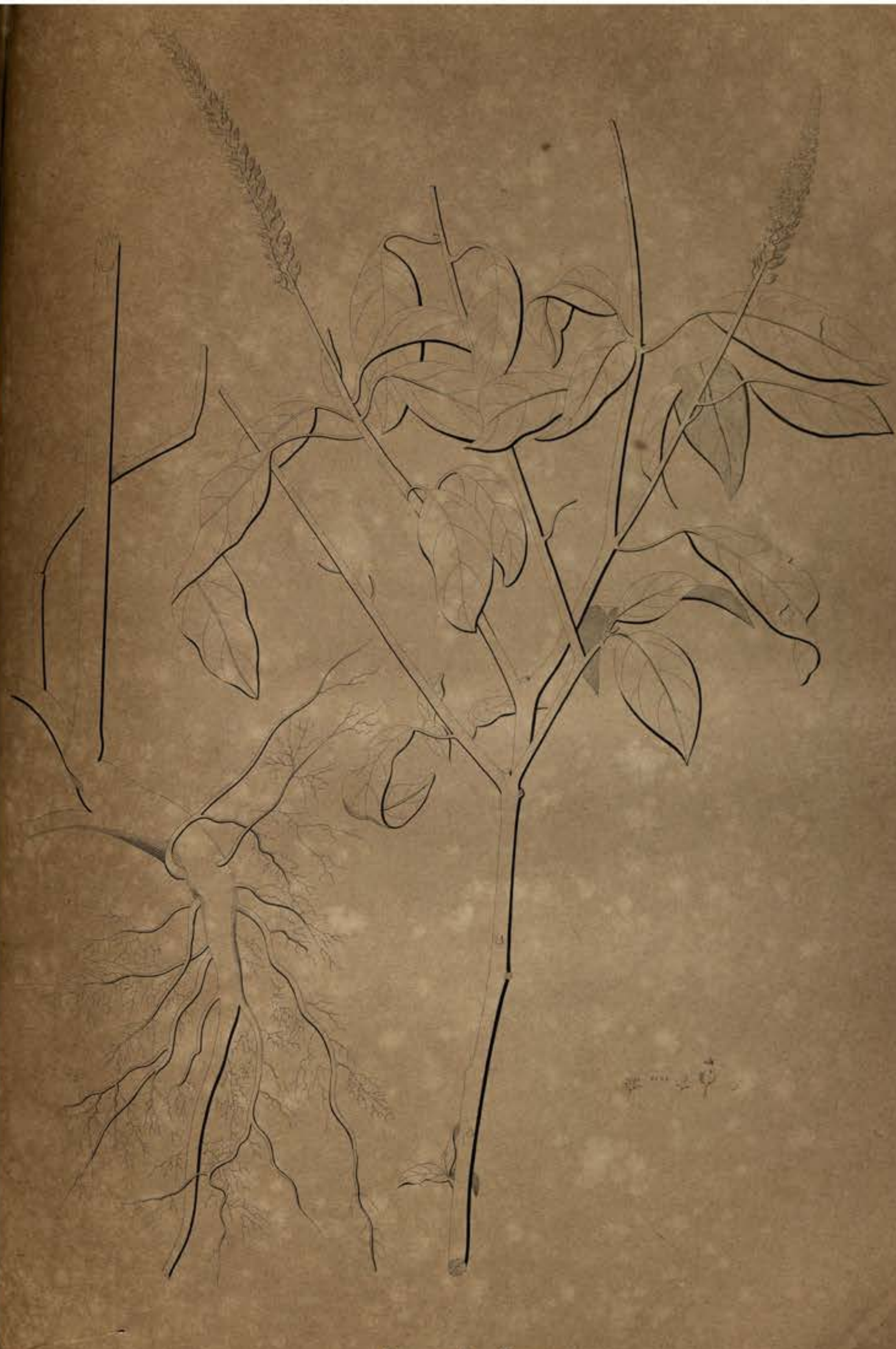
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Tetrand. Monog.

GUAGNEBINA LUTEO RUBRA

( Tab. 124 )



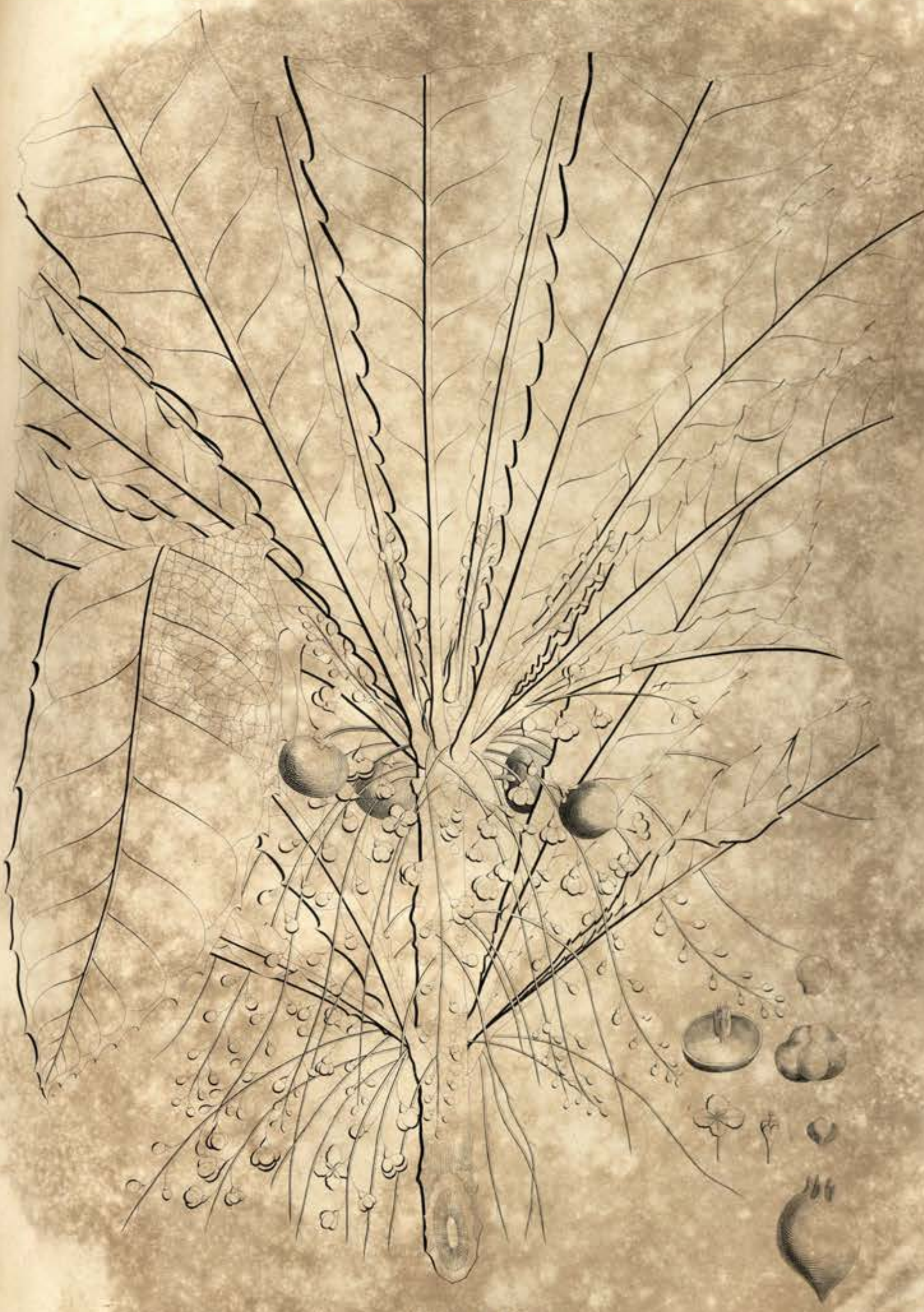
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HILLERIA ELASTICA
(Tab. 122.)



Tetrand. Monog.

SCOPARIA DULCIS

(Tab. 123.)



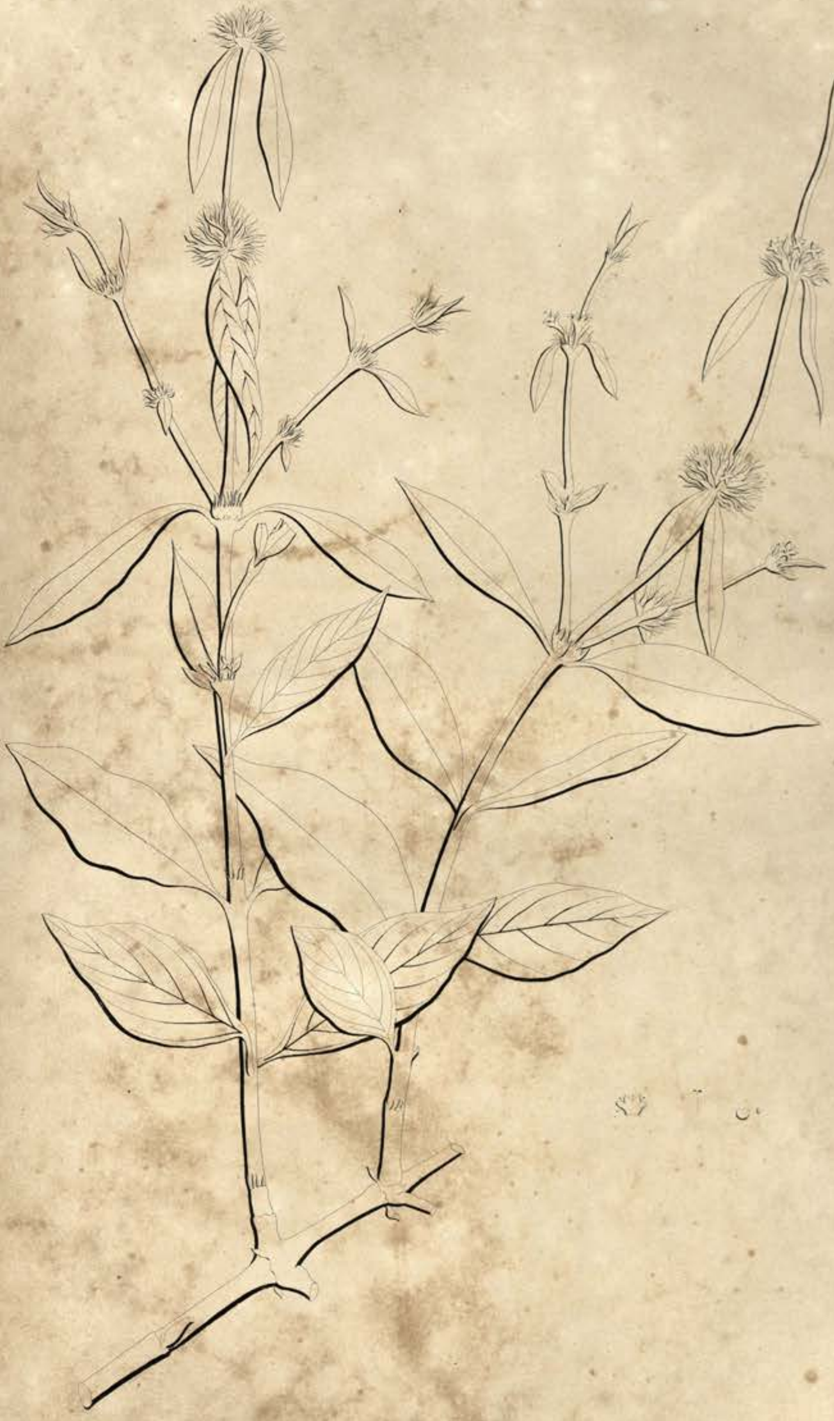
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HORTA SPINOSA *Myrsine.*
(Tab. 124.)



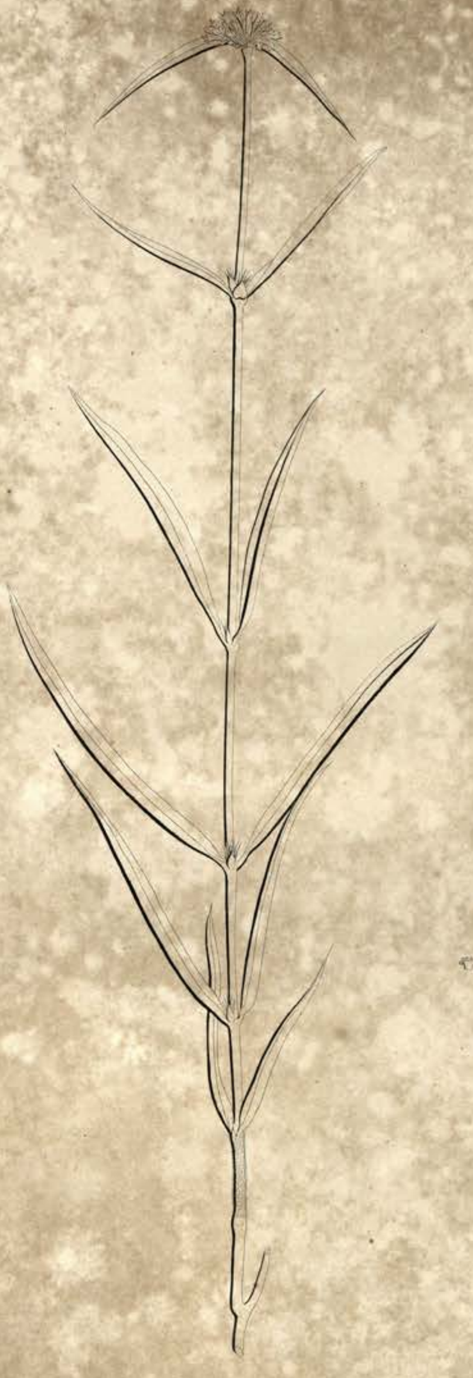
Tetrand. Monog.

LABATIA CONICA

(Tab. 125)



Tetrand. Monog.
SPERMACOCE VERTICILLATA
(Tab. 126.)



Tetrand. Monog.
SPERMACOCE CAPITATA
(Tab. 127.)



Tetrand. Monog.

SPERMACOCE AQUATICA

(Tab. 128.)



Tetrand. Monog.

SPERMACOCE POLYPHYLLA

(Tab. 129.)



Tetrand. Monog.
SPERMACOCE DECURRENS
(Tab. 150.)



Tetrand. Monog.
SPERMACOCE PAUCIFLORA
(Tab. 151.)



Tetrand. Monog.

SPERMACOCE TERMINALIS

(Tab. 132.)



Tetrand. Monog.

SPERMACOCE TOMENTOSA

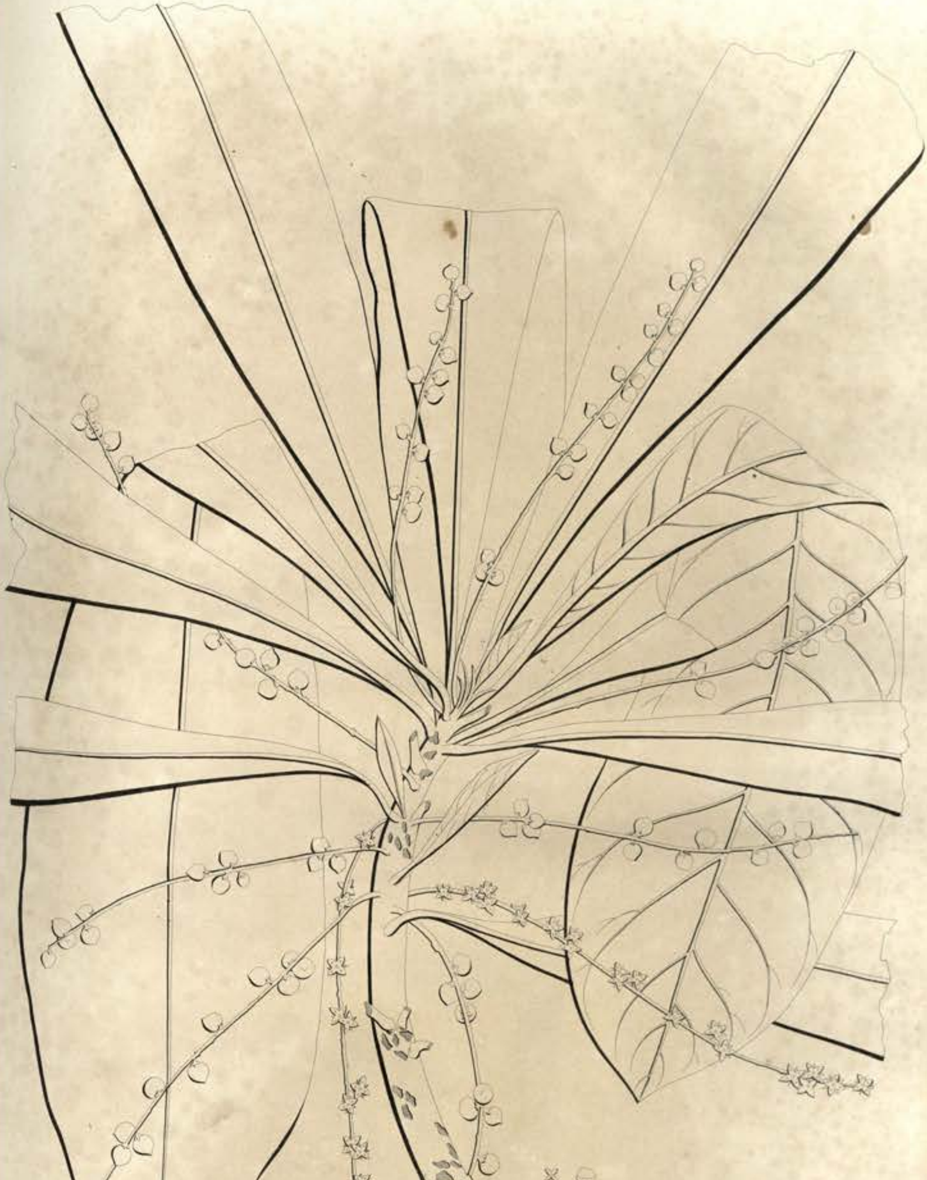
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Tetrand. Monog.

PECKIA VERTICILLATA

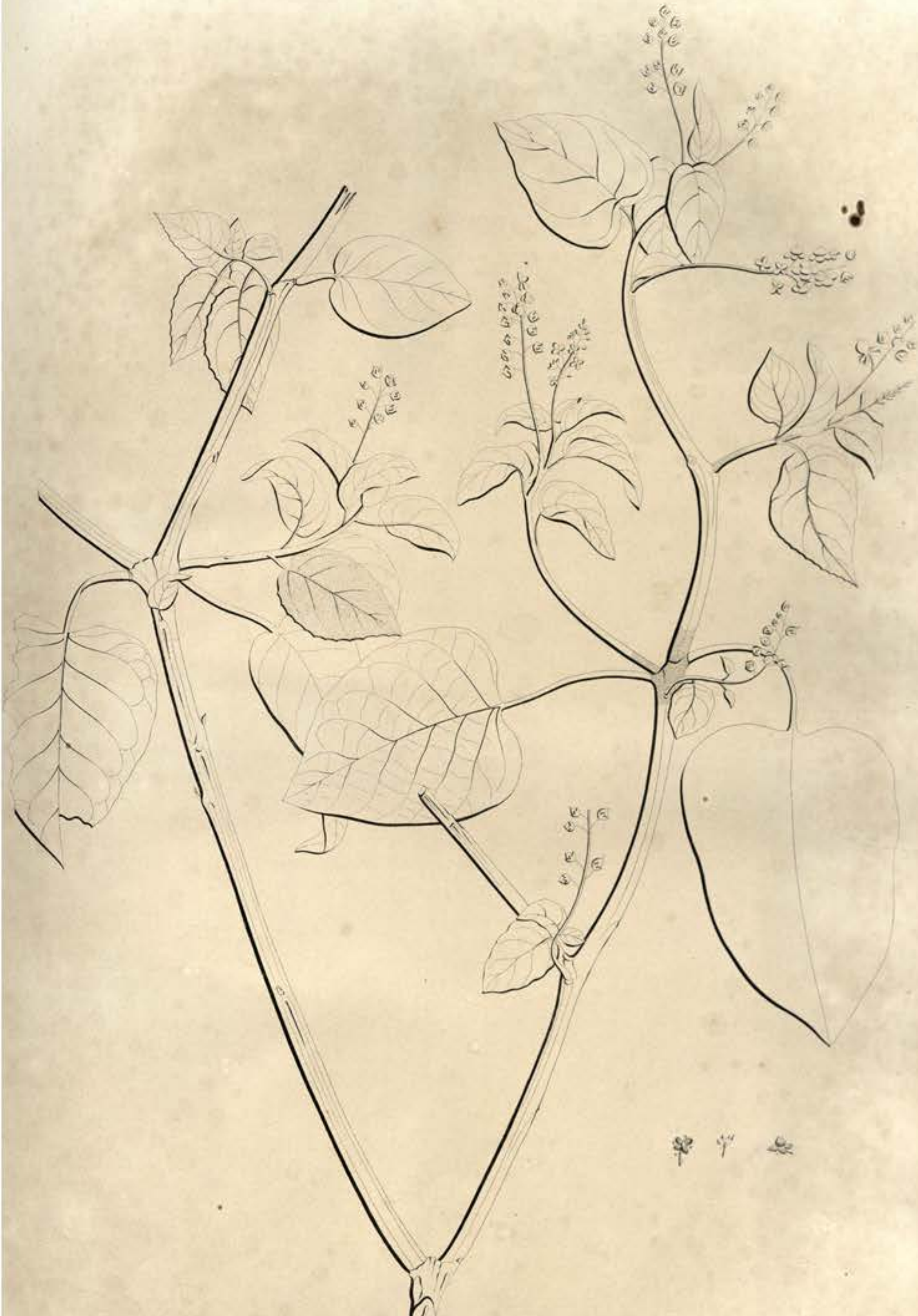
(Tab. 134.)



Tetrand. Monog.

PECKIA MEGAPHILLA

(Tab. 135.)



Tetrand. Monog.

RIVINA HUMILIS

(Tab. 136.)



Tetrand. Monog.
DORSTENIA CAYAPIA
(Tab. 157.)



Tetrand. Monog.

DORSTENIA FICUS

(Tab. 158.)



Tetrand. Monog.

DORSTENIA DRAKENA

(Tab. 159)



Tetrand Monog.

DORSTENIA CYPERUS

(Tab. 140.)



Tetrand. Monog.

DORSTENIA CAULESCENS

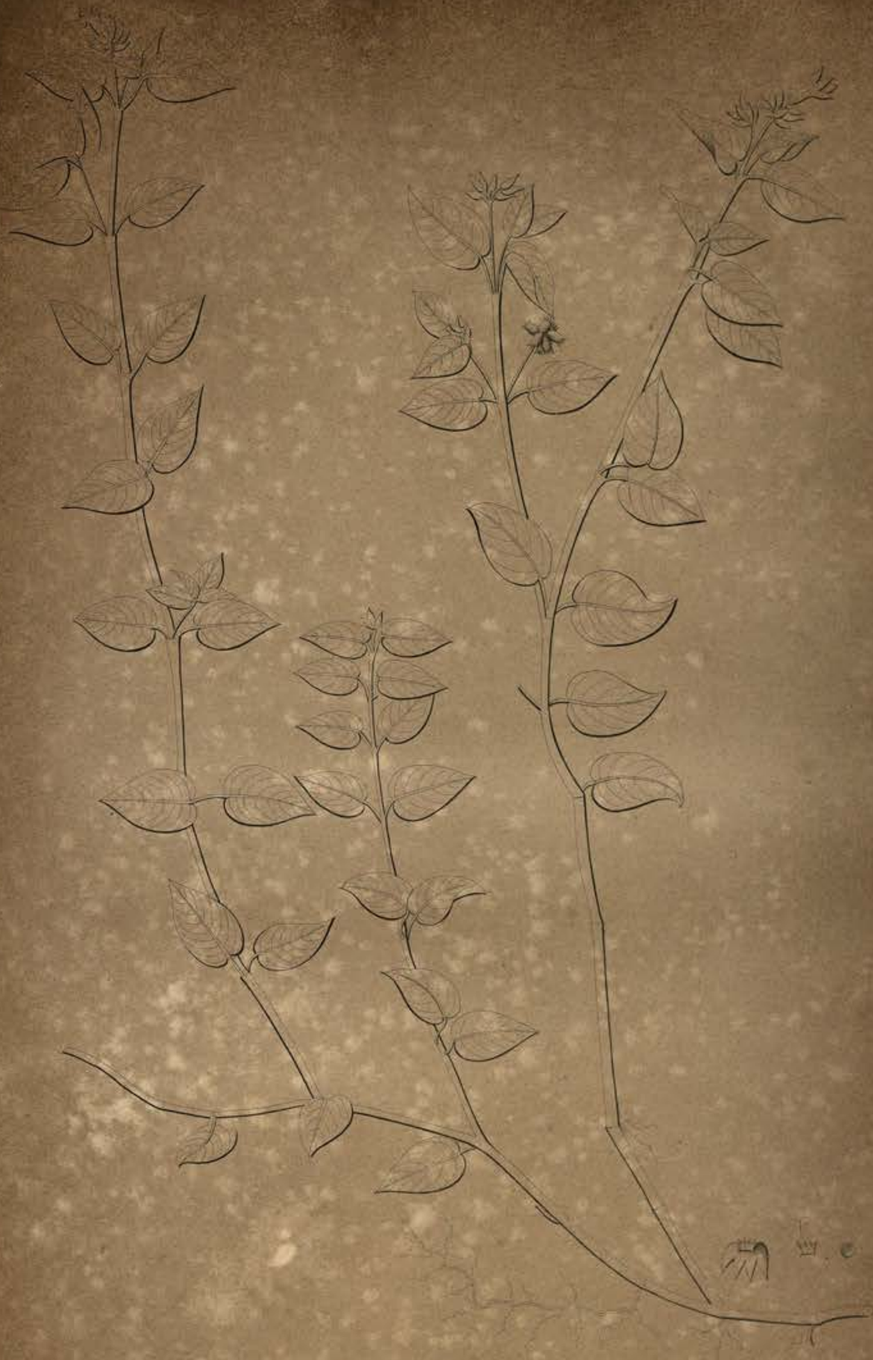
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Tetrand. Monog.

DORSTENIA ERECTA

(Tab. 142.)



Tetrand. Monog.

OLDENLANDIA CORDATA

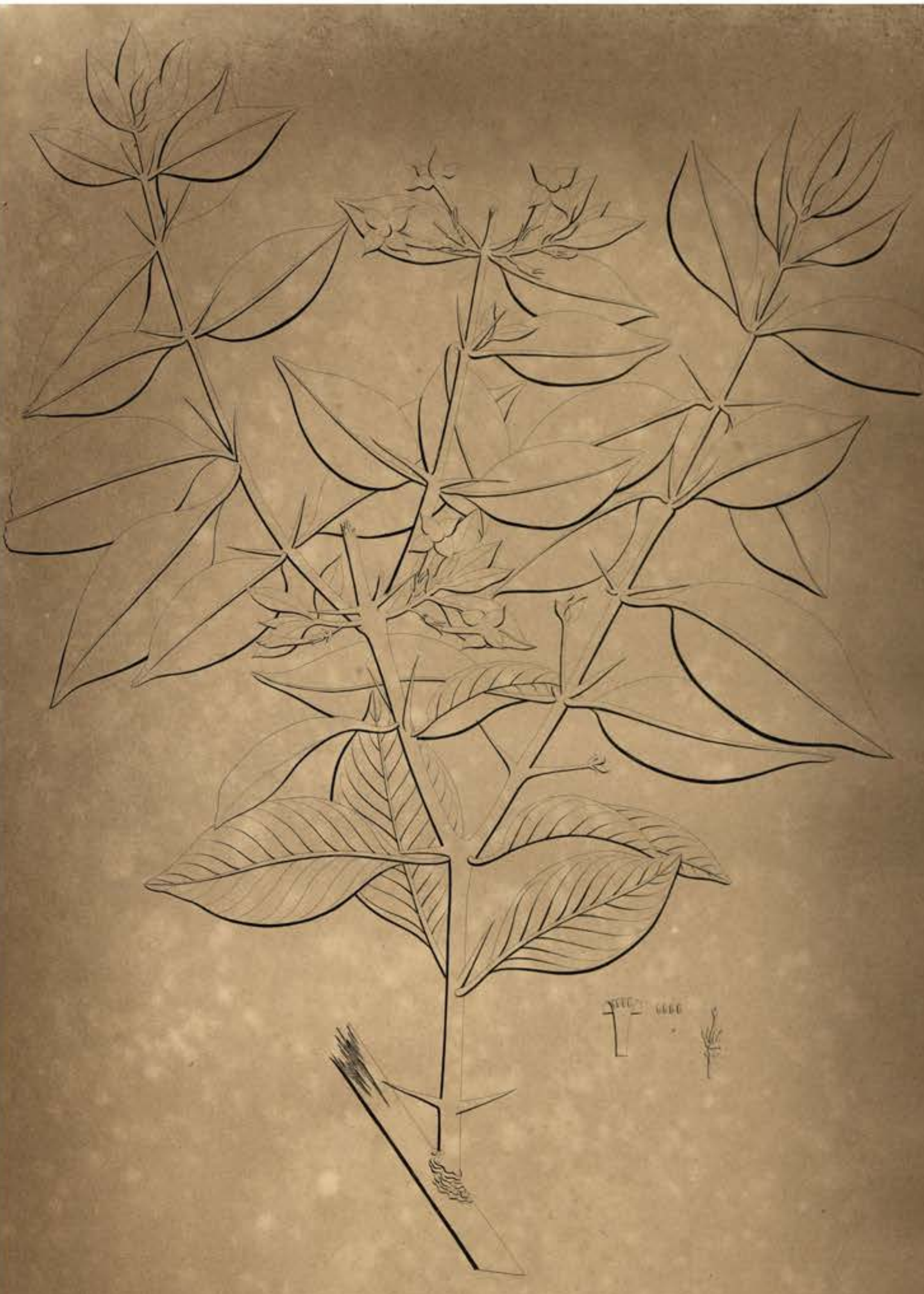
(Tab.143.)



Tetrand. Monog.

OLDENLANDIA HIRSUTA

(Tab. 144.)



Tetrand. Monog.

CATESBÆA PARAHYBENSIS

(Tab. 143.)



Tetrand. Monog.

ROMANA CAMPESTRIS

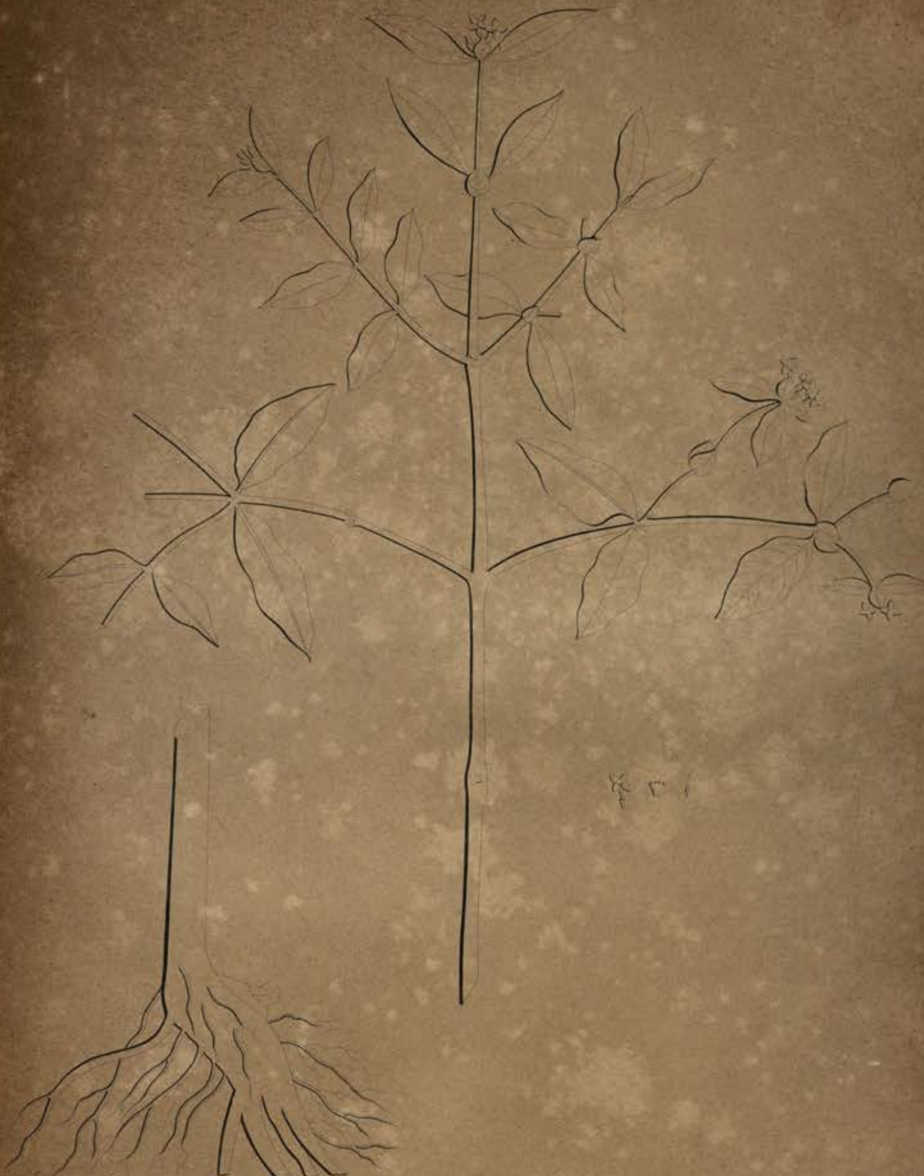
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Tetrand. Monog.

ROMAÑA CRENATA

(Tab. 147.)



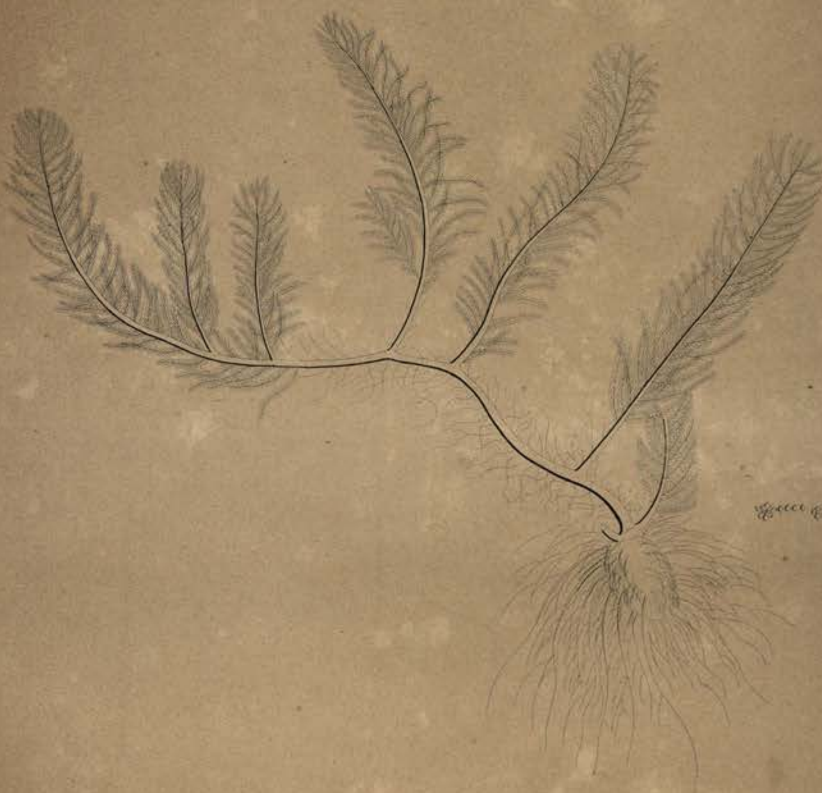
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ROMANA INTEGERRIMA
(Tab. 148)



Tetrand. Monog.

SILVIA CURIALIS

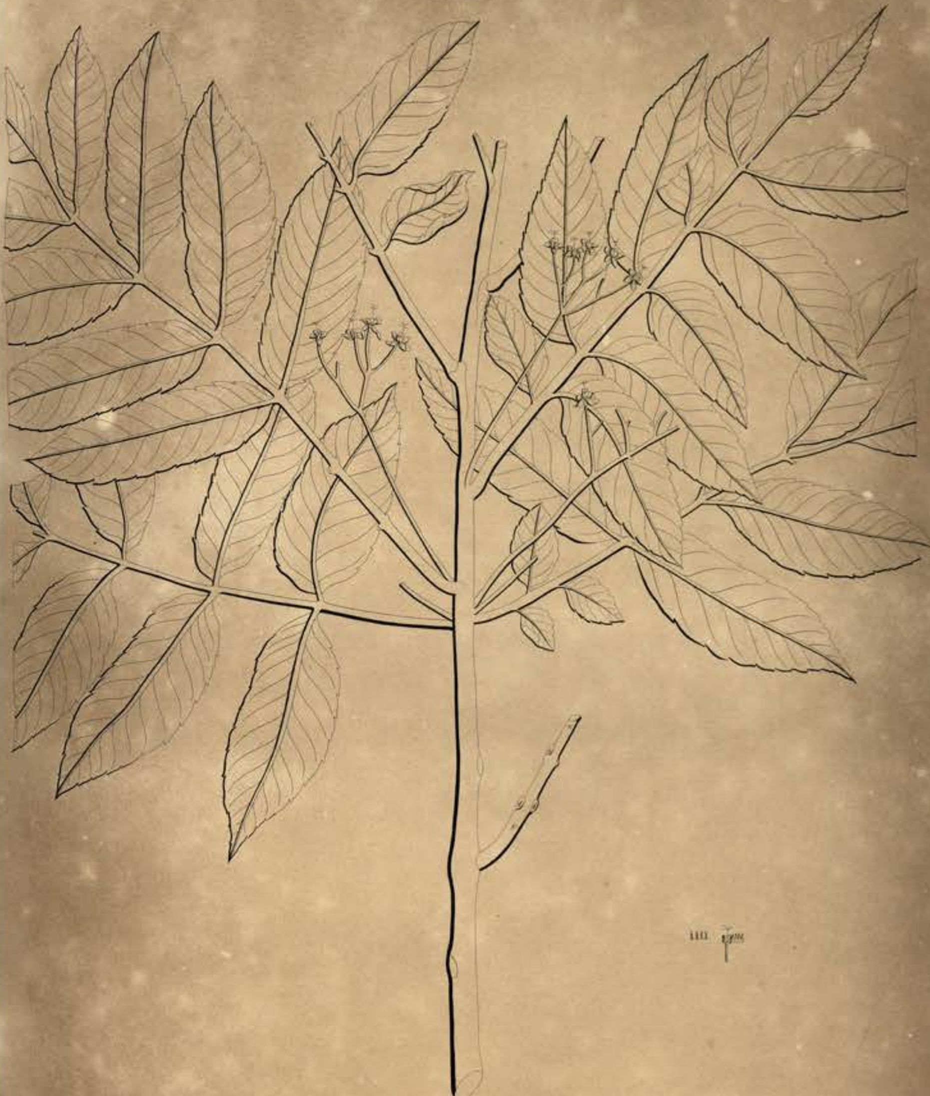
(Tab. 49.)



Tetrand. Monog.

ENYDRIA AQUATICA

(Tab. 150.)



Tetrand. Monog.

THEVETIA PINNATA

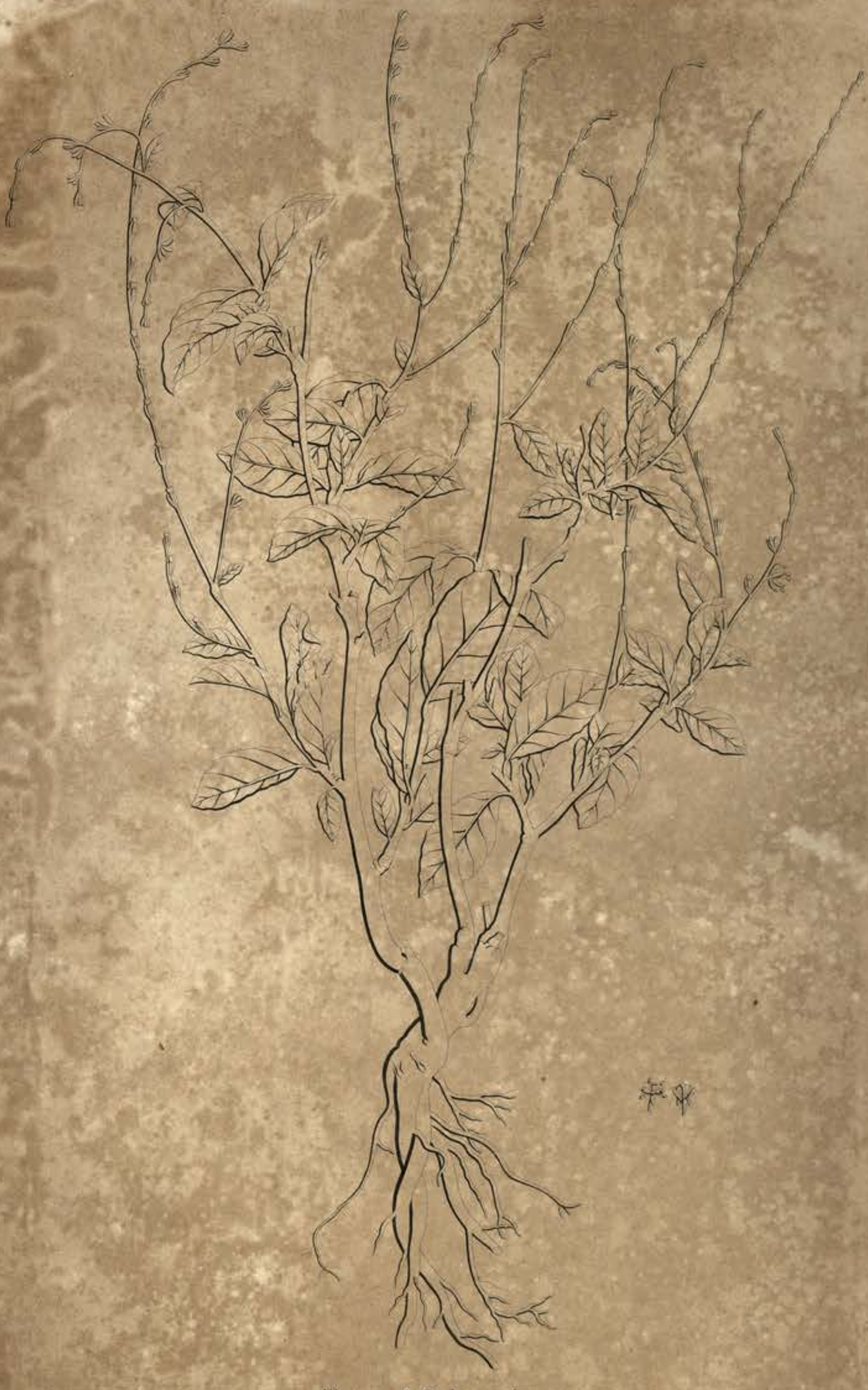
(Tab. 151.)



Tetrand. Monog.

ÆSCHRION CRENATA

(Tab. 152.)



Tetrand. Polygynia.

MAPA GRAVEOLENS

(Tab. 153)

# PETRO

Nomine ac Imperio Primo

Brasiliensis Imperii

PERPETUO DEFENSORE IMO FUNDATORE

Scientiarum Artium Litterarumque

*PATRONO ET CULTORE*

**JUBENTE**

# Florae Fluminensis

# Icones

NUNC PRIMO

EDUNTUR

VOL. II

*Edidit Domnus Frater Antonius da Arrabida Episc de Anemuria Caesareae Majestatis a Consiliis, nec non Confessor, Cappelani Maximi Coadjutor, Studiorum Principum ex Imp. Stirpe Moderator & Imperialis Publicaeque Bibliothecae in Urbe Fluminensi Praefectus.*

CURANTE — PARISIIS — E. KNECHT

ex off. lithogr. Senefelder.

1827.



Pentandria Monogynia.

CAPSICUM SILVESTRE

(Tab. 1.)



Pent. Monog.

CAPSICUM COMARIM

(Tab. 2.)



Pent. Monog.
CAPSICUM BACCATUM
(Tab. 5.)



Pent. Monog.

CAPSICUM TORULOSUM

(Tab [illegible])



Pent. Monog.
CAPSICUM INÆQUALE
(Tab. 5.)



Pent. Monog.
CAPSICUM AXI
(Tab. 6.)



Pent. Monog.

CAPSICUM UMBILICATUM

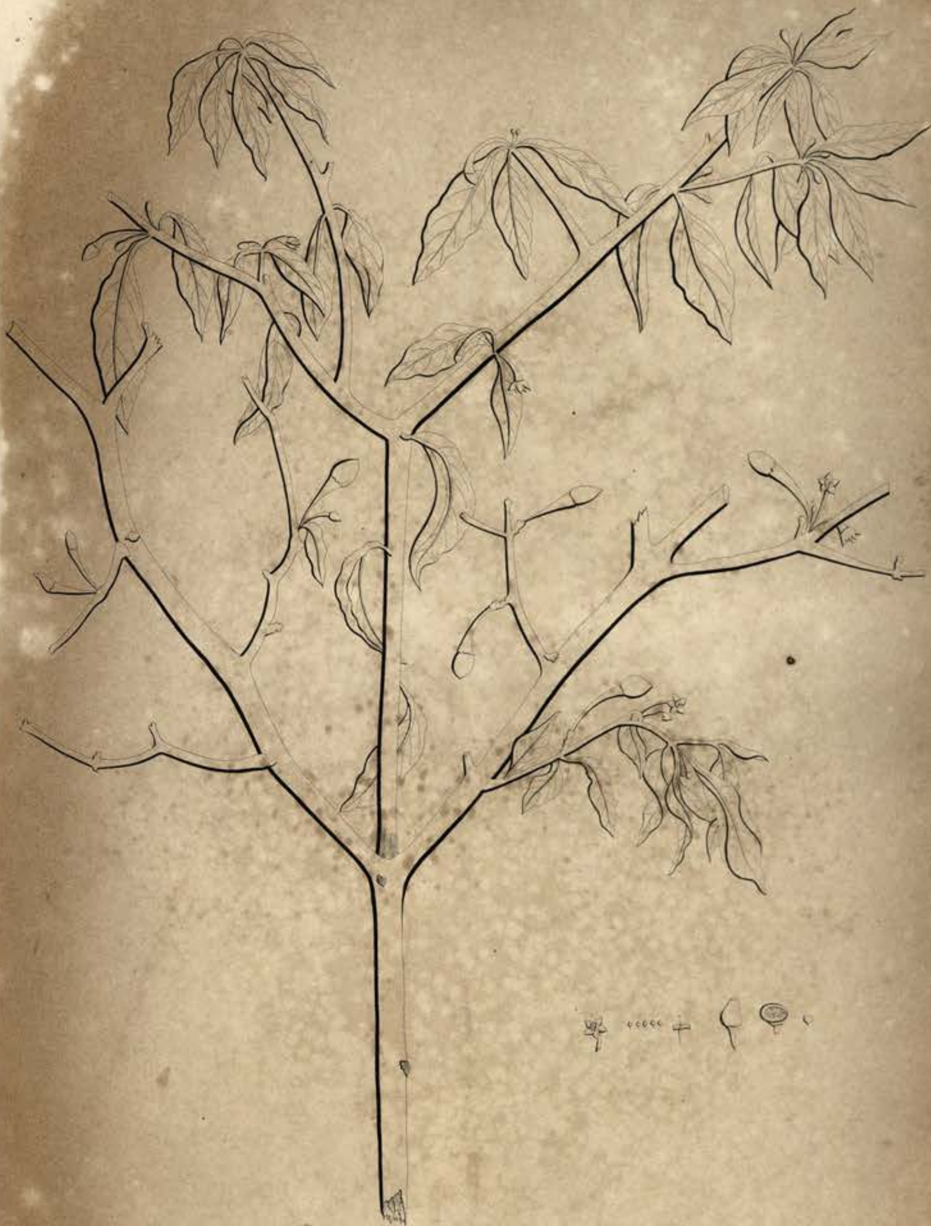
(Tab. 7.)



Pent. Monog.

CAPSICUM ODORIFERUM

(Tab. 8.)



Pent. Monog.
CAPSICUM CONICUM
(Tab. 9.)



Pent. Monog.

COFFEA ARABICA

(Tab. 10.)



Pent. Monog.
COFFEA POROPHYLLA
(Tab. 11.)



Pent. Monog.
COFFEA OCCIDENTALIS
(Tab. 12.)



Pent. Monog.
COFFEA AUSTRALIS
(Tab. 13.)



Pent. Monog.

COFFEA MERIDIONALIS

(Tab. 14.)



Pent. Monog.
COFFEA TRUNCATA
(Tab. 15.)



Pent. Monog.
COFFEA BIFLORA
(Tab. 16.)



Pent Monog.

COFFEA STIPULATA

(Tab. 17.)



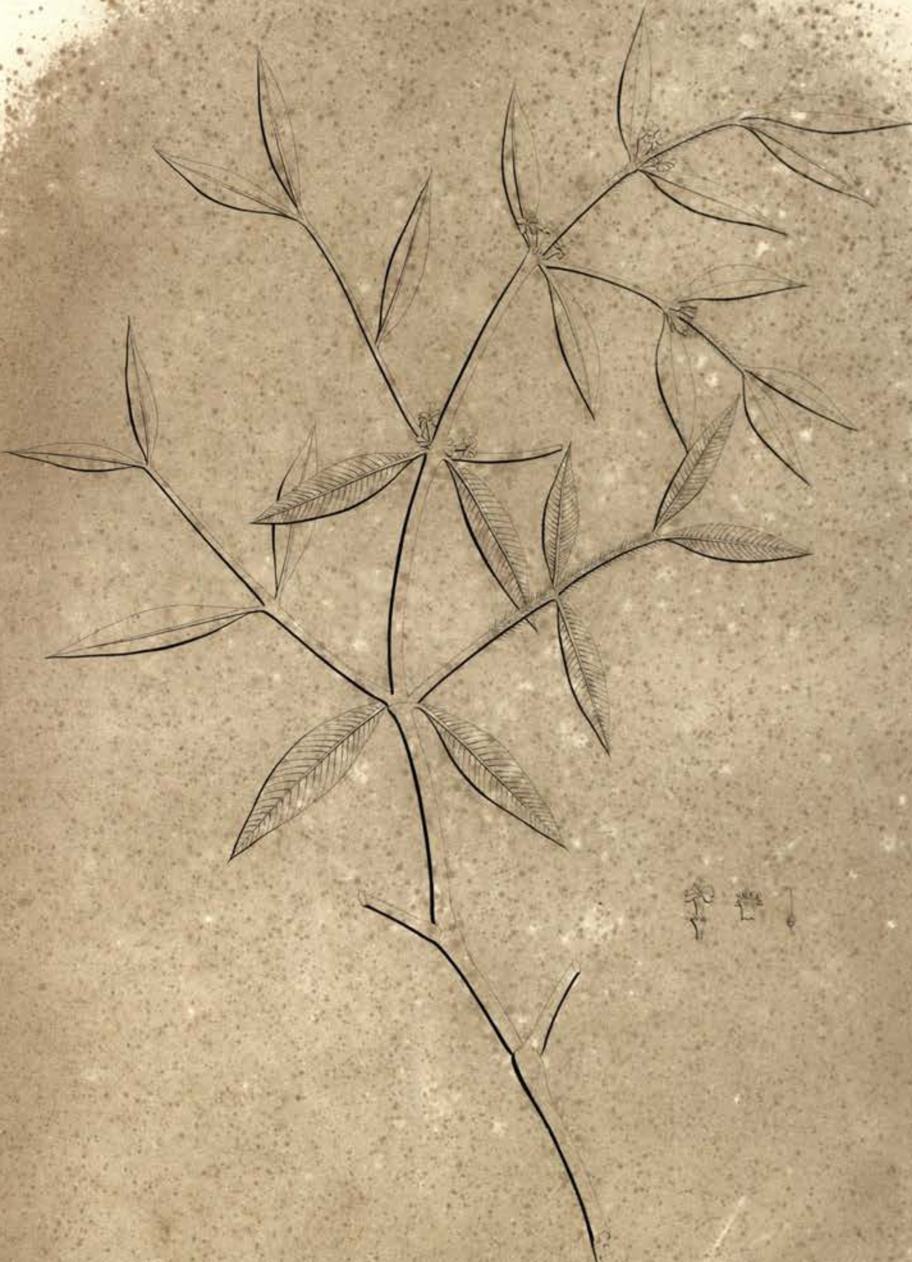
Pent. Monog.

COFFEA VERTICILLATA

(Tab. 18.)



Pent. Monog.
COFFEA UMBELLATA
(Tab. 19.)



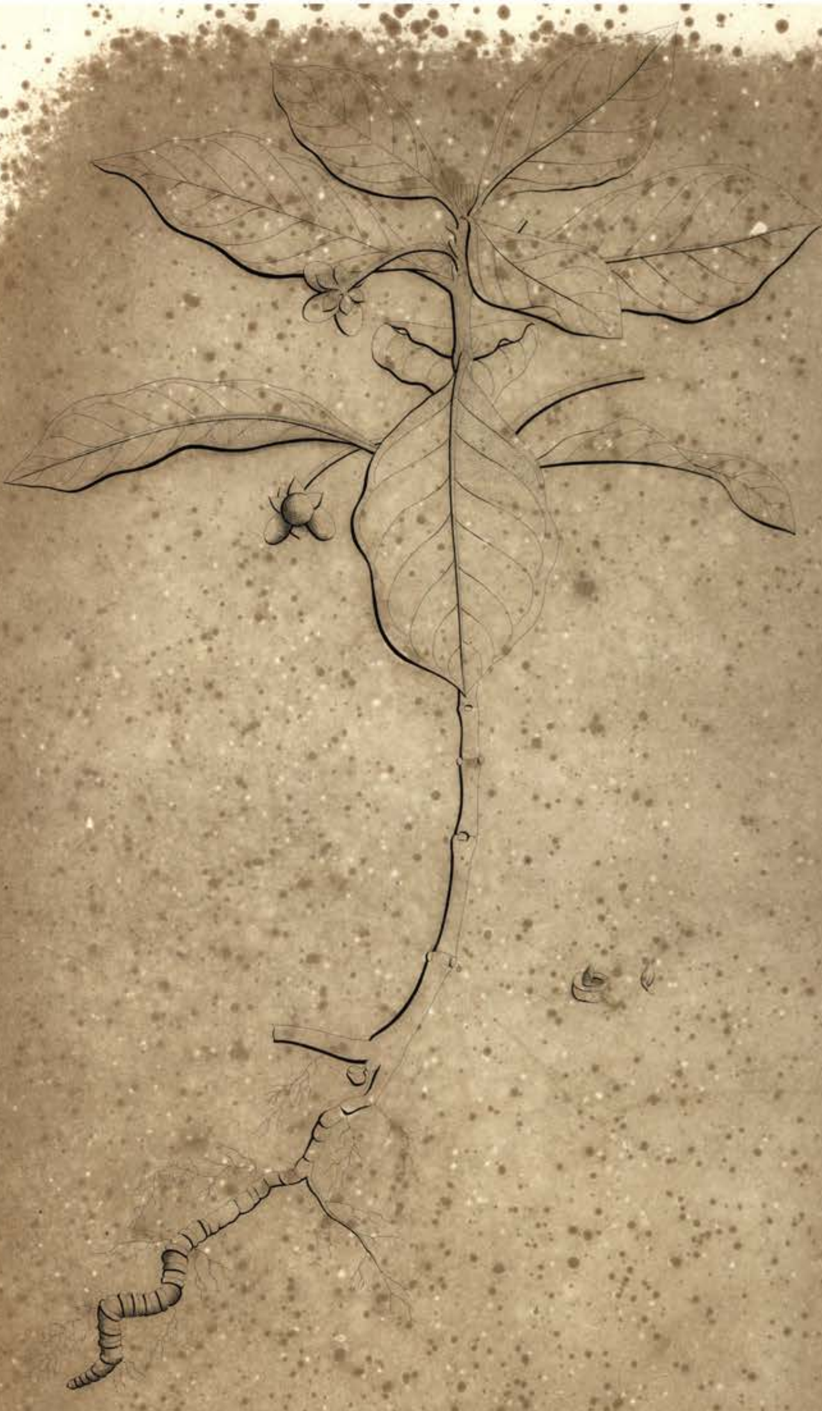
Pentand. Monog.

COFFEA SESSILIS

( Tab. 20 )



Pent Monog.
PSYCHOTRIA HERBACEA.
(Tab. 21.)



Pent. Monog.
PSYCHOTRIA EMETICA
(Tab. 22.)



Pentand. Monog.

PSYCHOTRIA PROCUMBENS

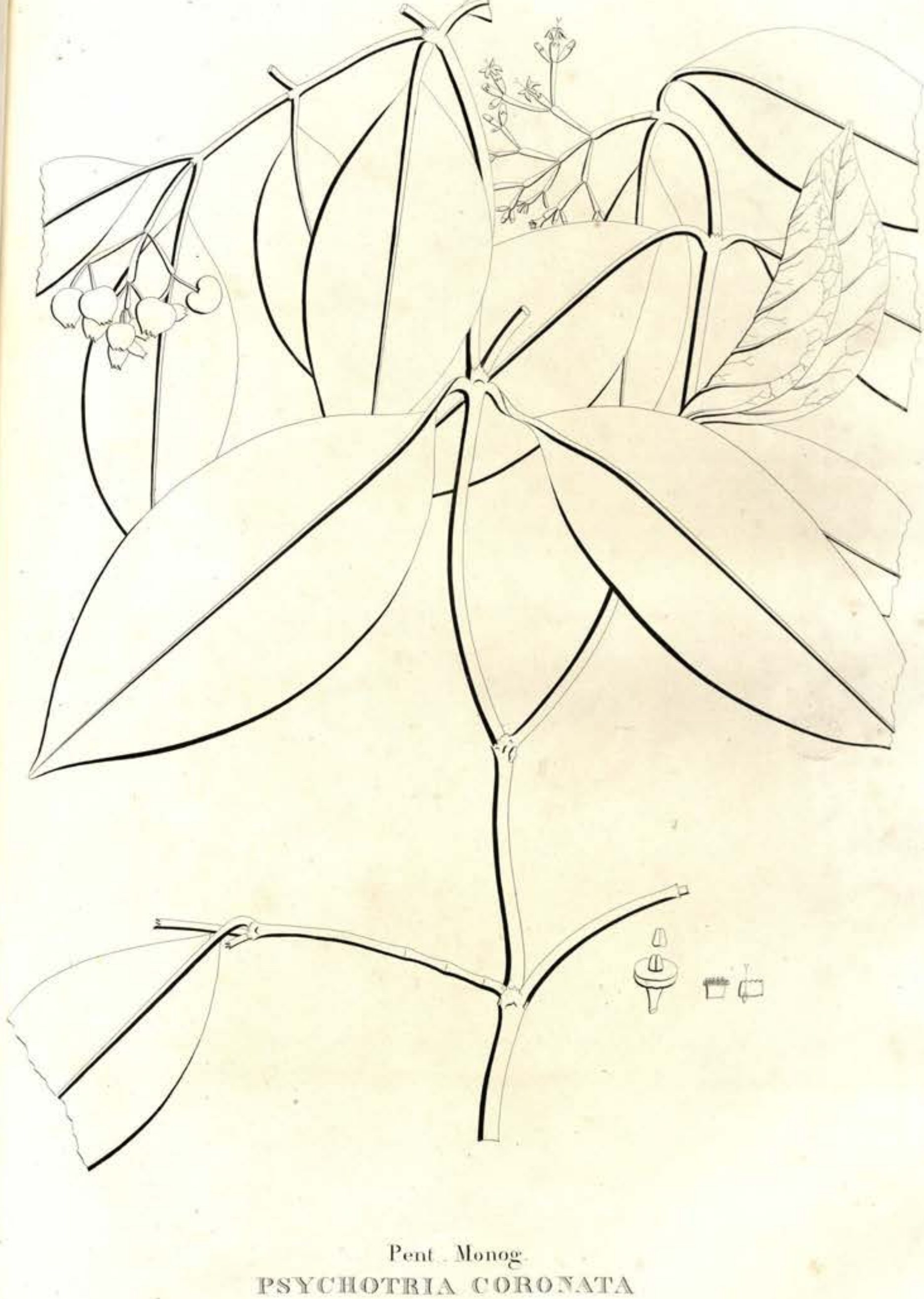
(Tab. 23.)



Pentand. Monog.

PSYCHOTRIA TERMINALIS

(Tab. 24.)



Pent. Monog.
PSYCHOTRIA CORONATA
(Tab. 25.)



Pent. Monog.
PSYCHOTRIA SESSILIS
(Tab. 26.)



Pent. Monog.

PSYCHOTRIA LANCEOLATA

(Tab. 27.)



Pent. Monog.

PSYCHOTRIA LACINIATA

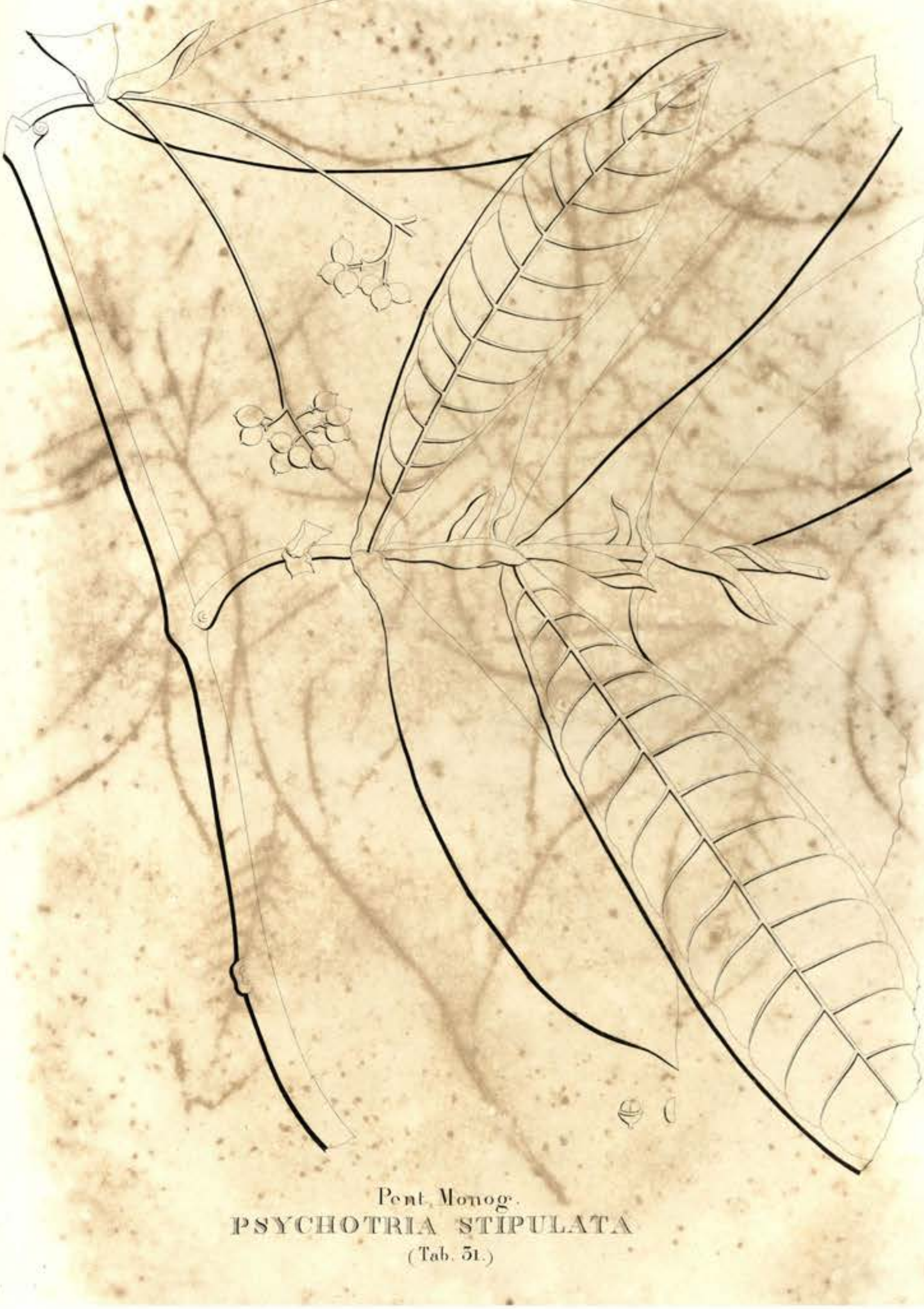
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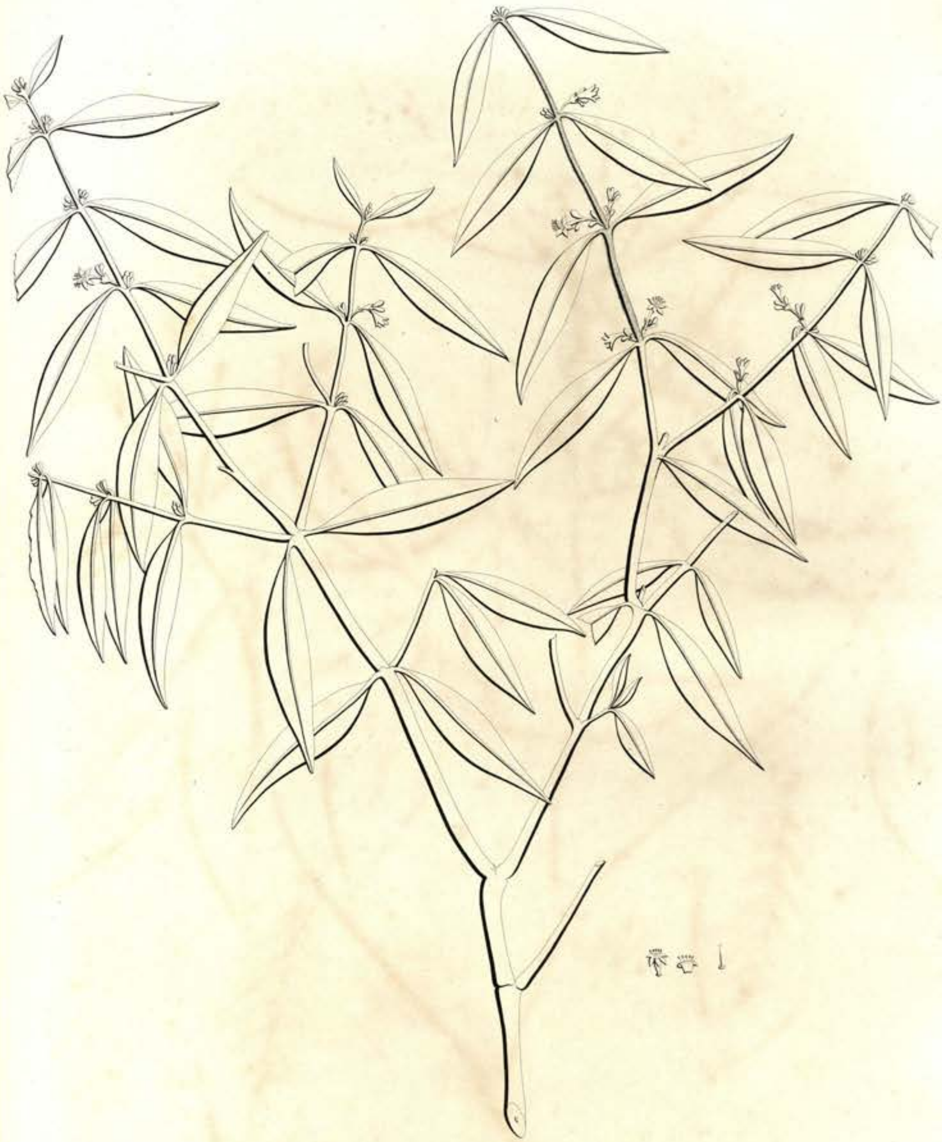
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PSYCHOTRIA BRASILIENSIS
(Tab. 29.)



Pent. Monog.
PSYCHOTRIA FLUMINENSIS
(Tab. 59.)



Pent. Monog.
PSYCHOTRIA STIPULATA
(Tab. 31.)



Pent. Monog.

PSYCHOTRIA AXILLARIS

(Tab. 32.)



Pentand. Monog.

PSYCHOTRIA VILLOSA

(Tab. 33.)



Pent. Monog.
PSYCHOTRIA DECIDEA
(Tab 34.)



Pent. Monog.

PSYCHOTRIA UMBELLATA

(Tab. 55.)



Pent. Monog.
PSYCHOTRIA CYANEA
(Tab. 56.)



Pent. Monog.

PSYCHOTRIA TUBULOSA

(Tab. 37.)



Pent. Monog.

PSYCHOTRIA POROPHYLLA

(Tab. 38.)



Pent. Monog.

HELIOTROPIUM INDICUM

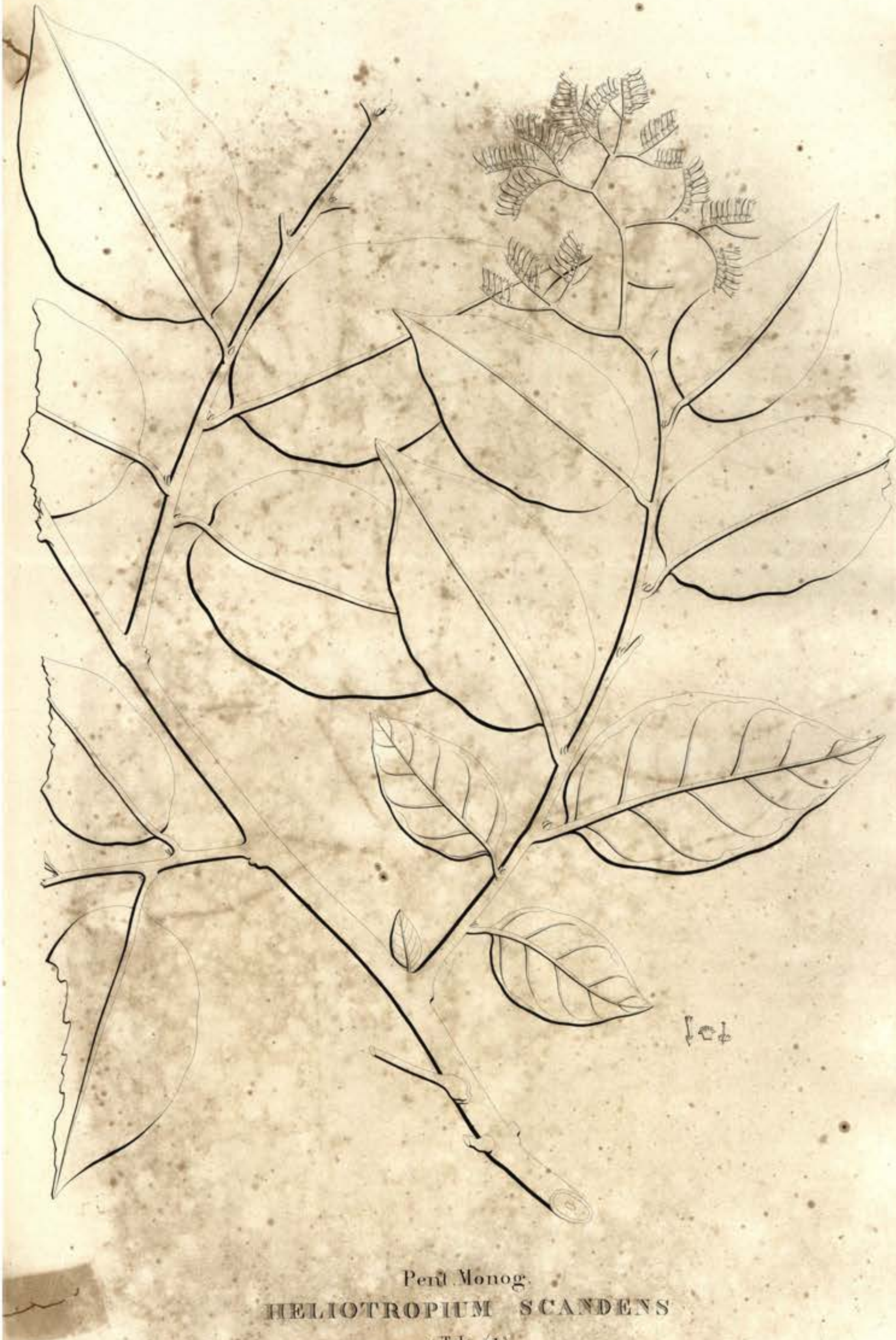
(Tab. 59.)



Pent. Monog.

HELIOTROPIUM TRANS-ALPINUM

(Tab. 40.)



Pent. Monog.
HELIOTROPIUM SCANDENS
(Tab. 41.)



Pent. Monog.

HELIOTROPIUM ERECTUM

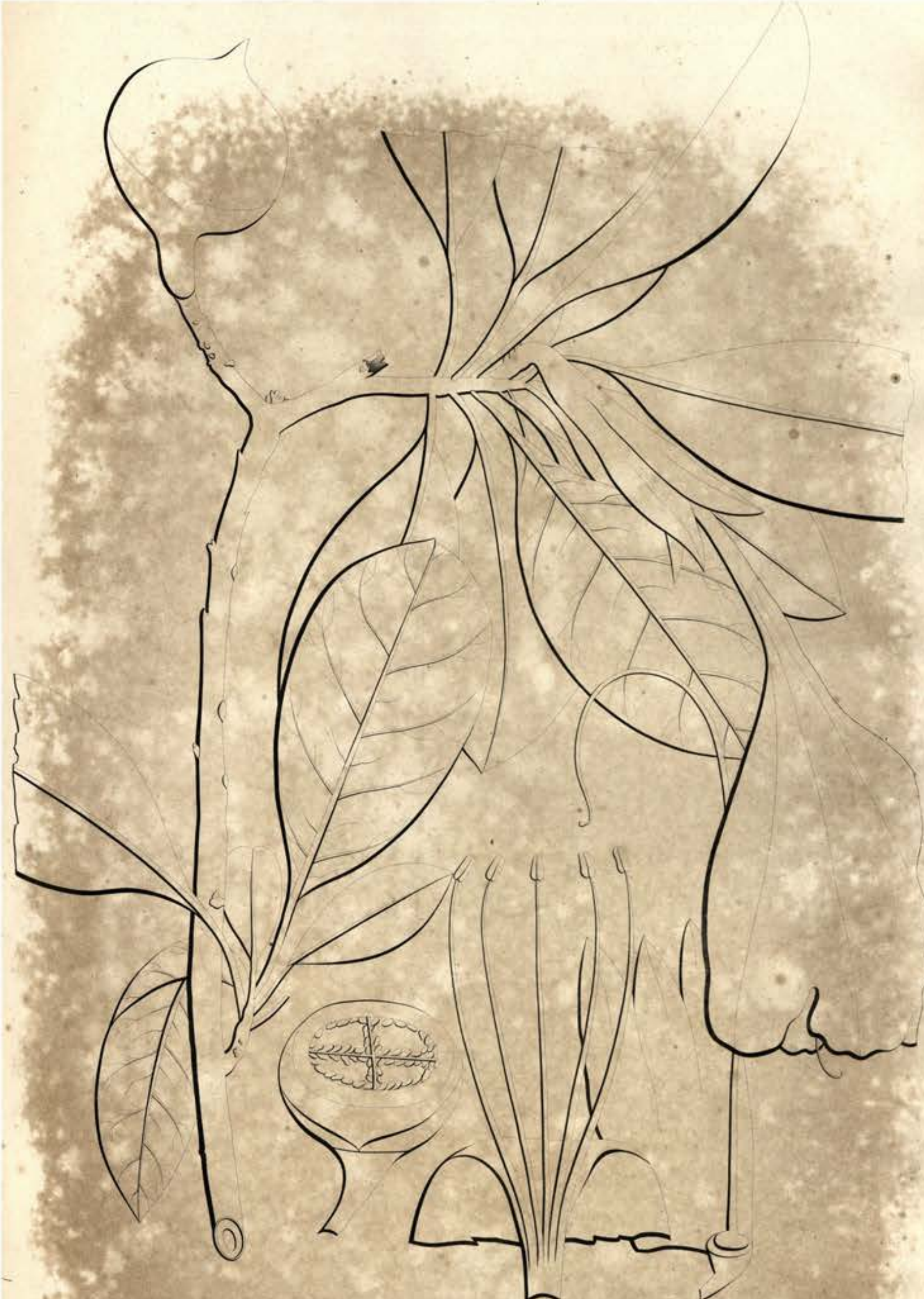
(Tab. 42.)



Pent. Monog.
DATURA STRAMONIUM
(Tab. 43.)



Pentand. Monog.
DATURA ARBOREA
(Tab. 44.)



Pent. Monog.
DATURA SCANDENS
(Tab. 45.)



Pent. Monog.
DATURA ERINACEA
(Tab. 46.)



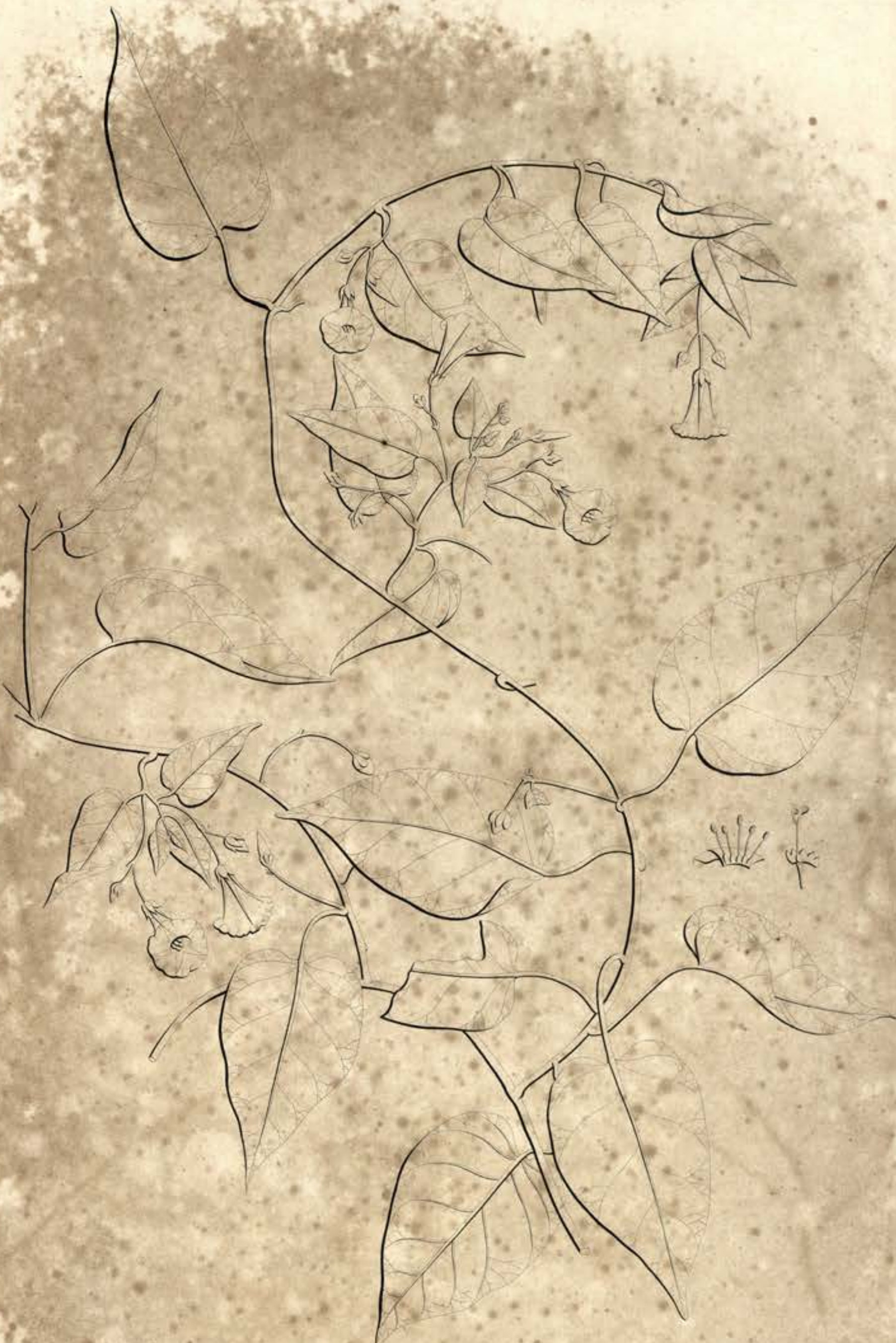
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CONVOLVULUS LYMPHATICUS

(Tab. 47.)



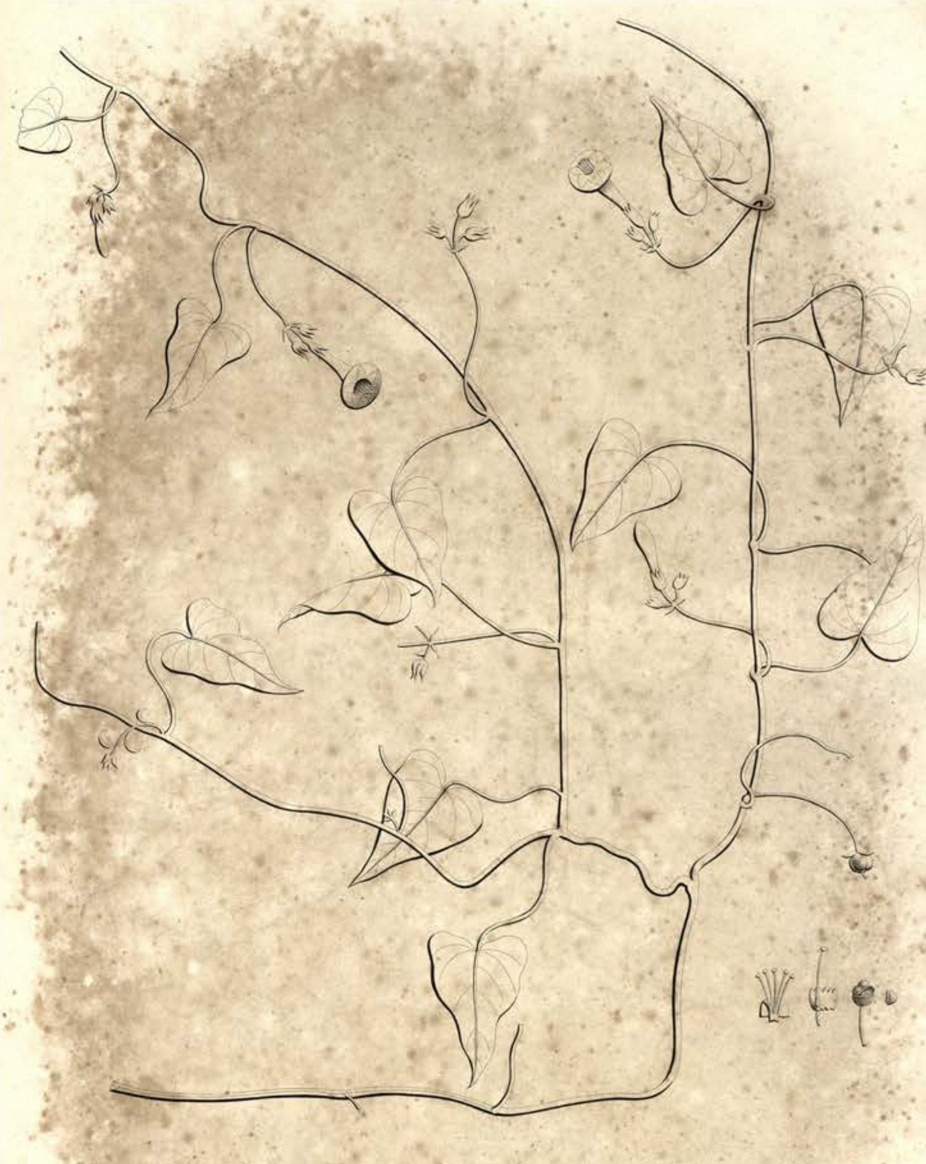
Pent. Monog.
CONVOLVULUS CONTORTUS
(Tab. 48.)



Pent. Monog.

CONVOLVULUS DIVISUS

(Tab. 49.)



Pent. Monog.

CONVOLVULUS INDIVISUS

(Tab. 50.)



Pent. Monog.

CONVOLVULUS AGROSTOPOLIS

(Tab. 51.)



Pent. Monog.

CONVOLVULUS BIFIDUS

(Tab. 52.)



Pent. Monog.

CONVOLVULUS TRIQUETER

(Tab. 53.)



Pent. Monog.

CONVOLVULUS PULCHERRIMUS

(Tab 54.)



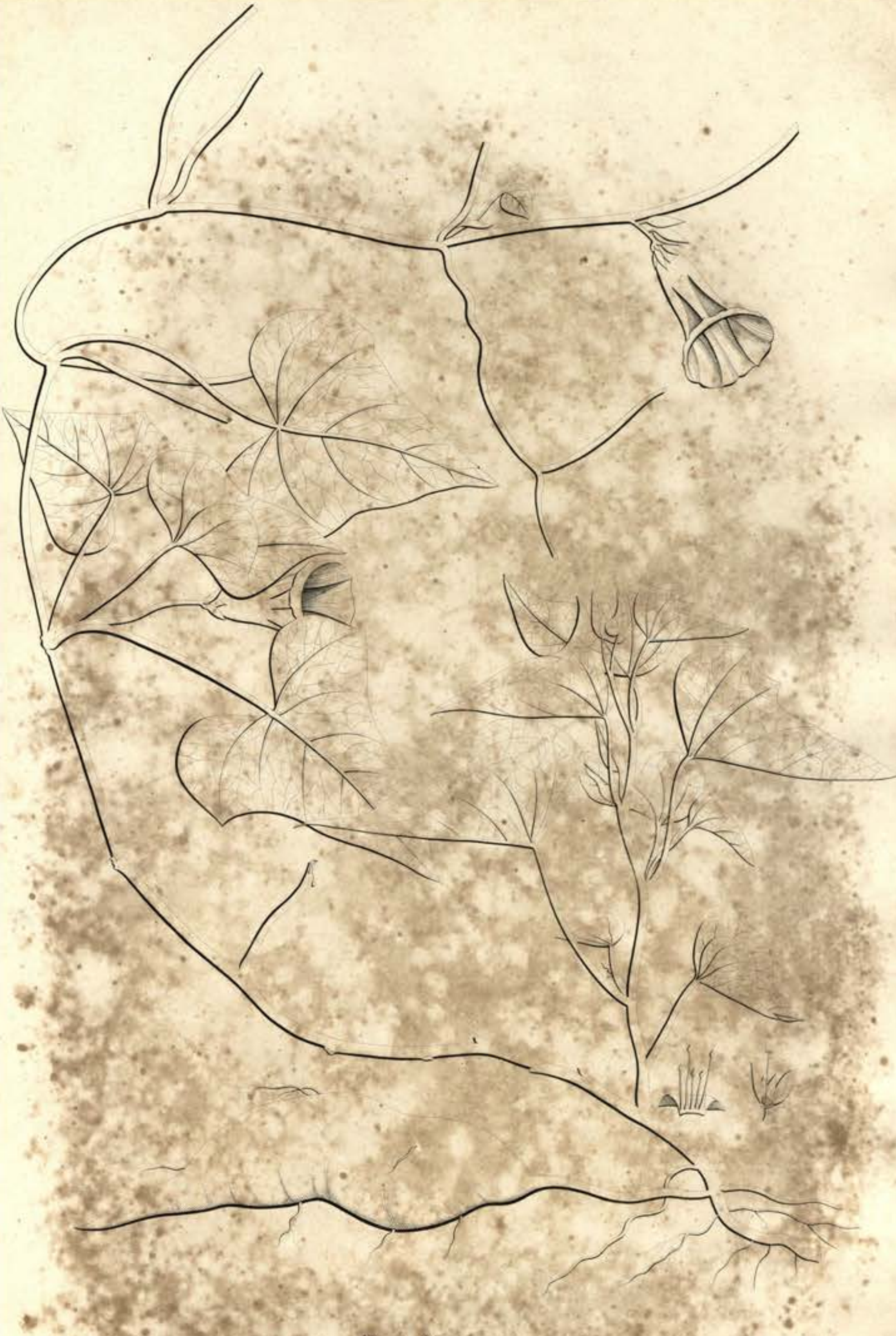
Pent. Monog.

CONVOLVULUS EDULIS

(Tab. 55.)



Pent. Monog.
CONVOLVULUS IPOMÆA
(Tab. 56.)



Pent. Monog.

CONVOLVULUS TUBEROSUS

(Tab. 57.)



Pent. Monog.

CONVOLVULUS ESCULENTUS

(Tab. 58.)



Pent. Monog.

CONVOLVULUS BATATA

(Tab. 59.)



Pent. Monog.
CONVOLVULUS CORDATI-FOLIUS
(Tab. 60.)



Pent. Monog.

CONVOLVULUS VARIUS

(Tab. 61.)



Pent. Monog.

CONVOLVULUS BRASILIENSIS

(Tab. 62.)



Pent. Monog.

CONVOLVULUS PHILLOMEGA

(Tab. 63.)



Pent. Monog.
CONVOLVULUS TRUNCATUS
(Tab.64.)



Pent. Monog.
CONVOLVULUS TOMENTOSUS
(Tab. 65.)



Pent. Monog.

CONVOLVULUS CAMPESTRIS

(Tab. 66.)



Pent. Monog.
CEDRELA ODORATA
( Tab. 67. )



Pent. Monog.

CEDRELA FISSILIS

(Tab. 68.)



Pent. Monog.
MIRABILLIS JALAPA
(Tab. 69.)



Pent. Monog.

MENYANTHES BRASILICA

(Tab. 70.)



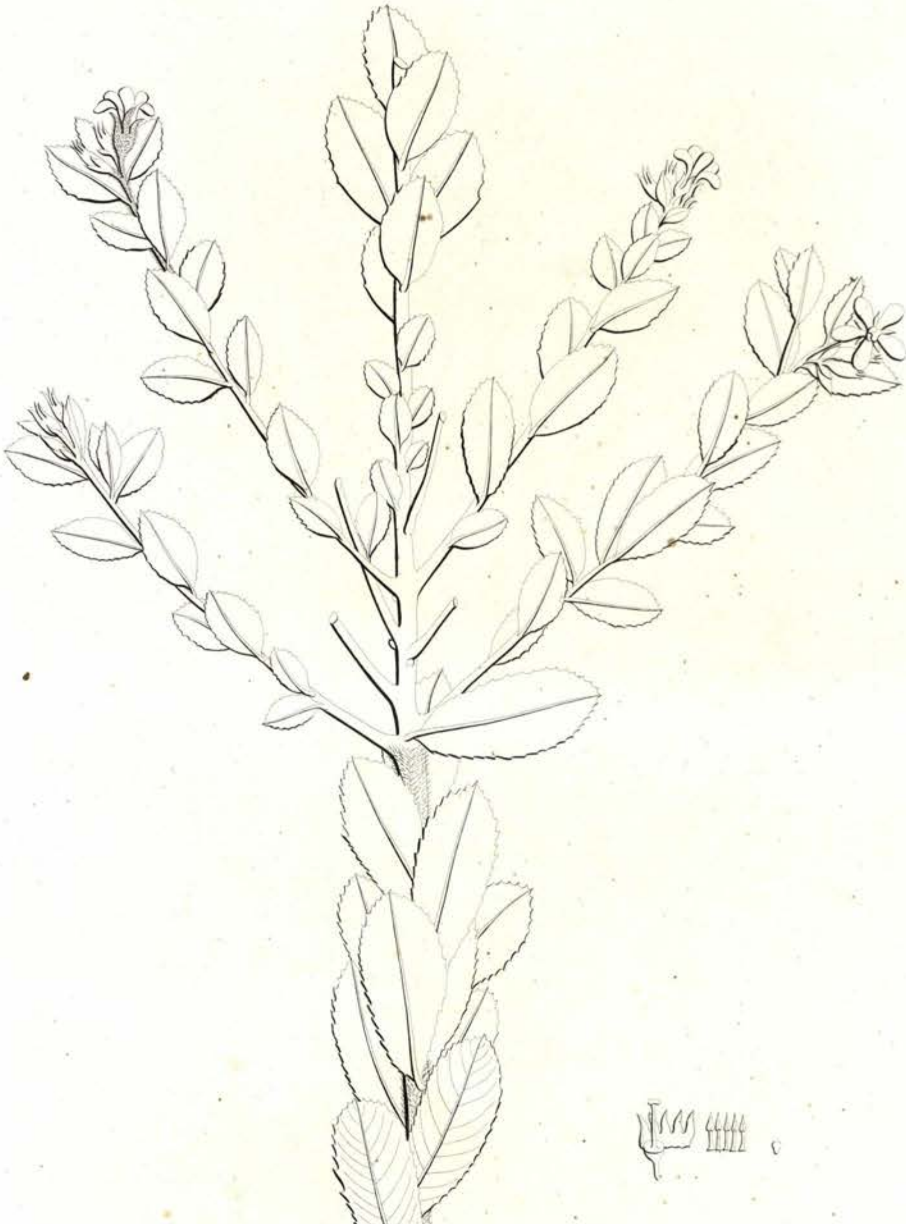
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NICOTIANA TABACCUM

(Tab 71.)



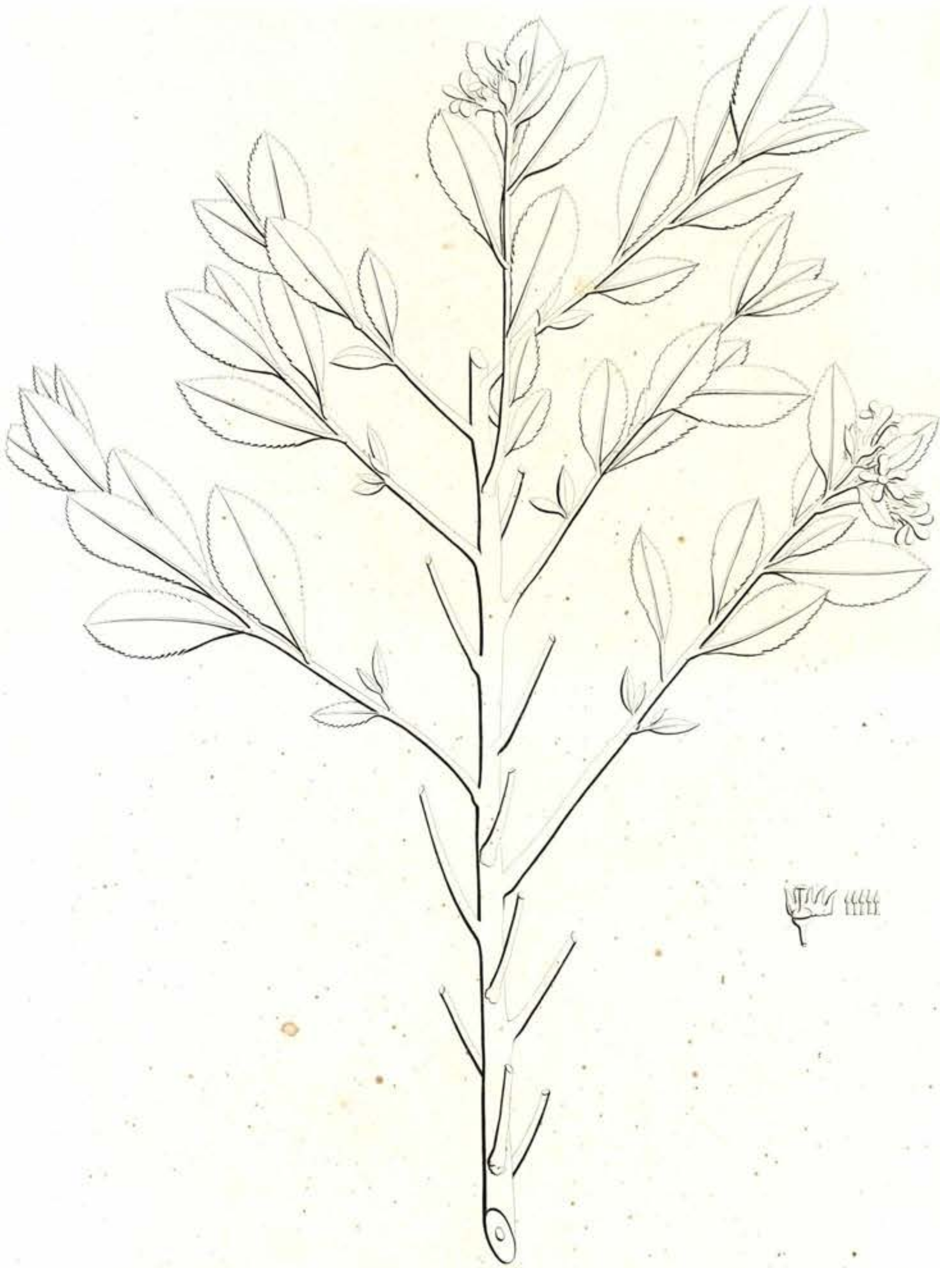
Pent. Monog.
NICOTIANA RURALIS
(Tab. 72.)



Pent. Monog.

VIGIERIA HISPIDA

(Tab. 73.)



Pent. Monog.

VIGIERIA LEEVIS

( Tab 74. )



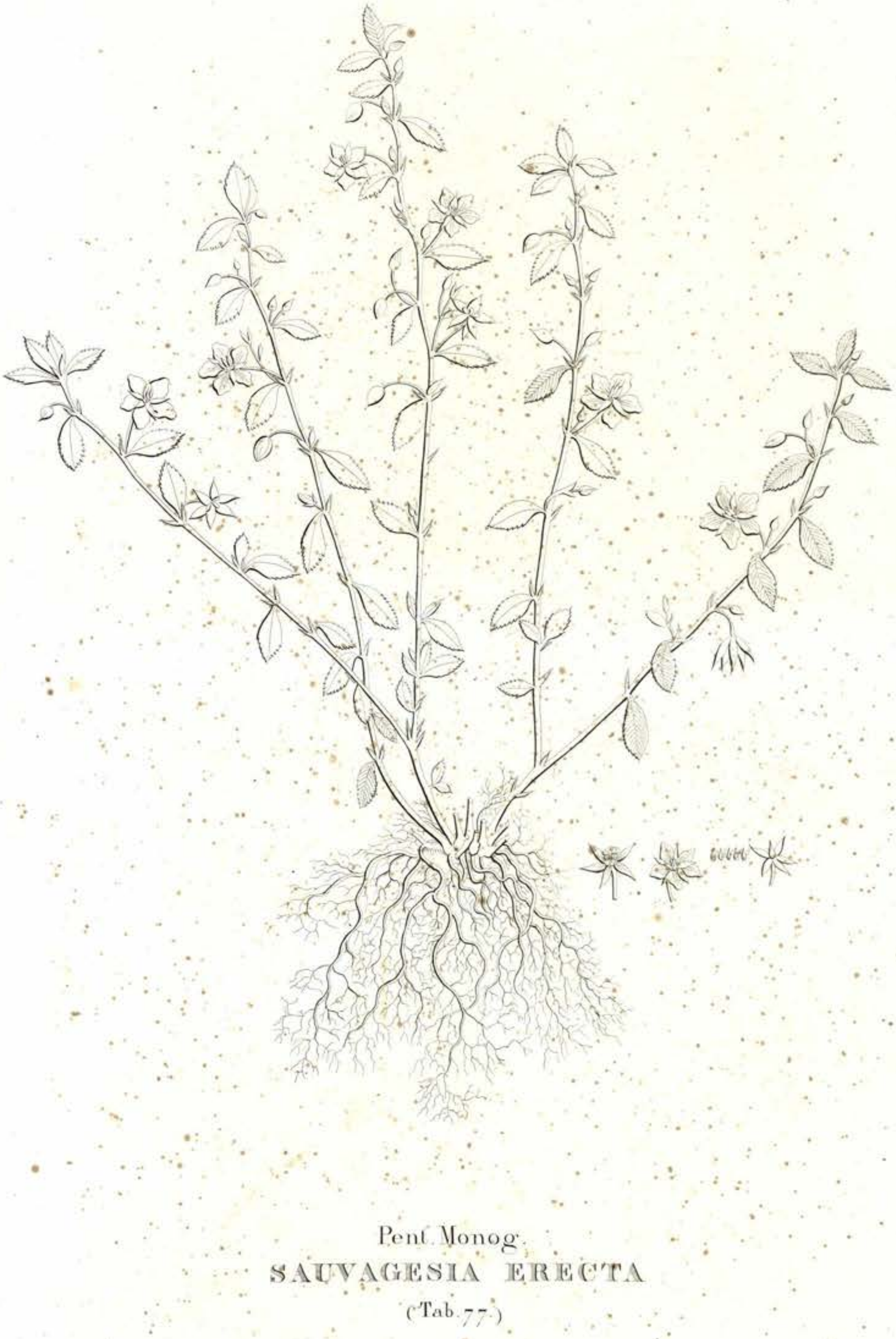
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HEDERA UNIFOLIA

(Tab. 73.)



Pent. Monog.
HEDERA QUINQUEFOLIA
(Tab. 76.)



Pent. Monog.

SAUVAGESIA ERECTA

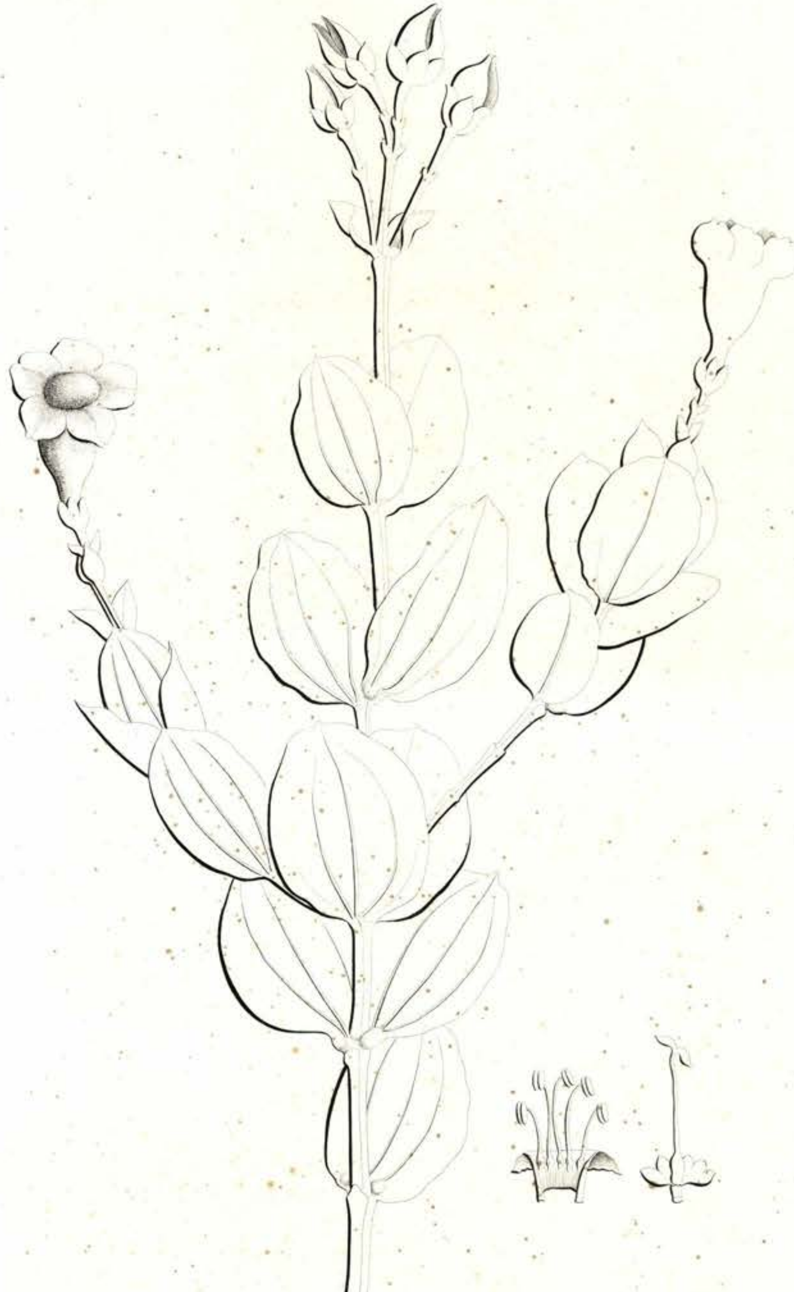
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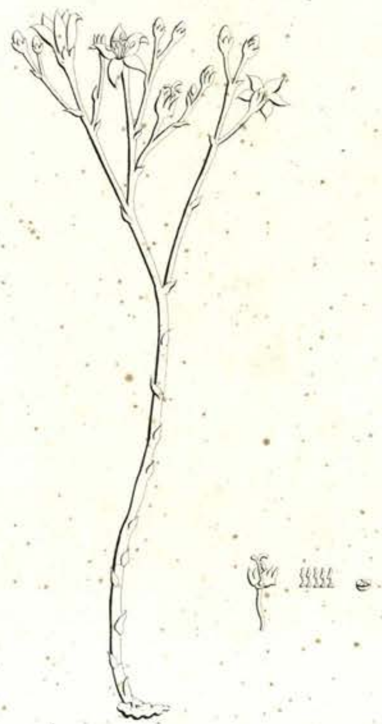
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LISIANTUS OPHIORRIZA

(Tab. 78.)



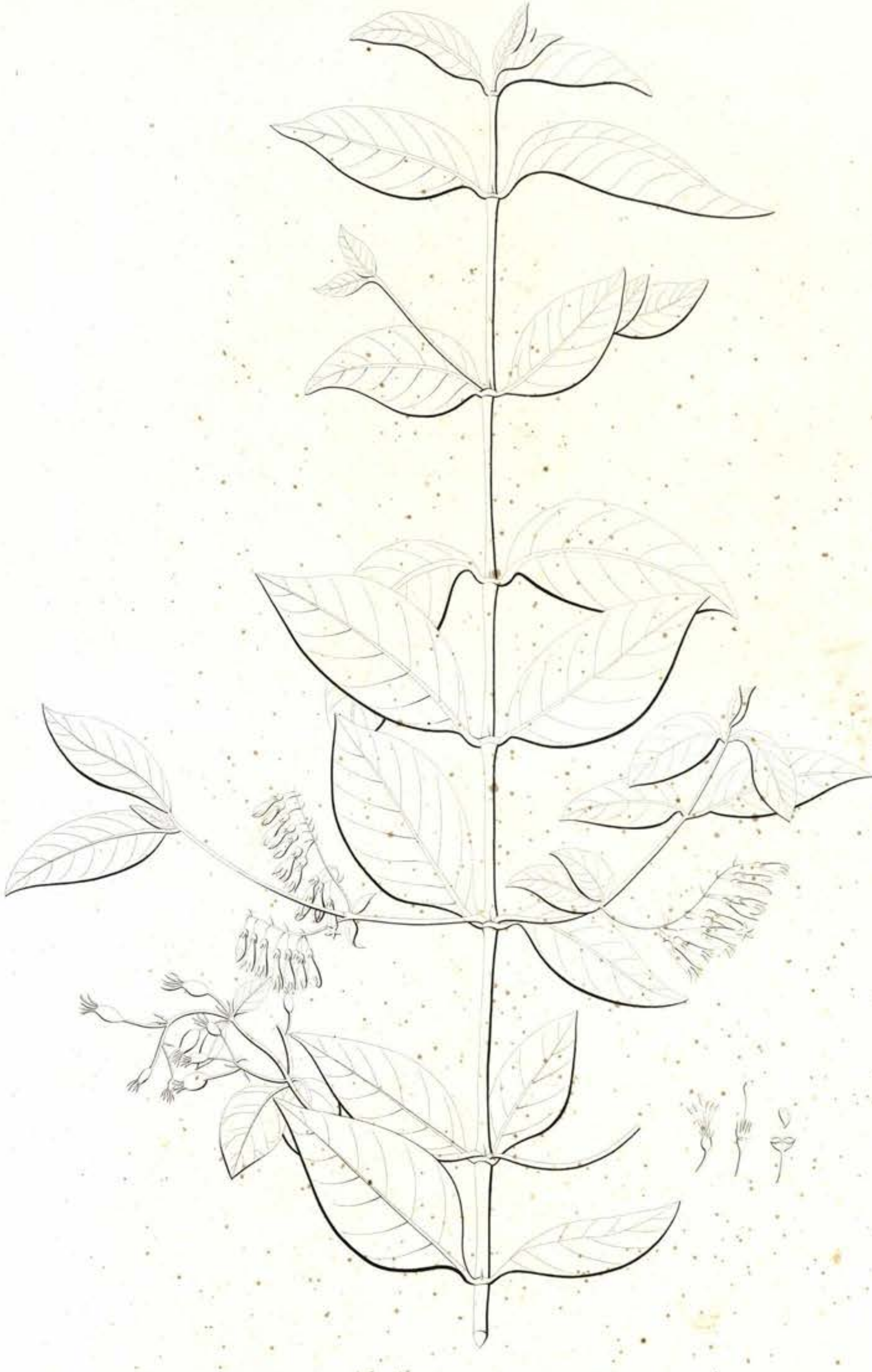
Pent. Monog.
LISIANTHUS OVATIFOLIUS
(Tab. 79.)



Pent. Monog.

LISIANTHUS APHYLLUS

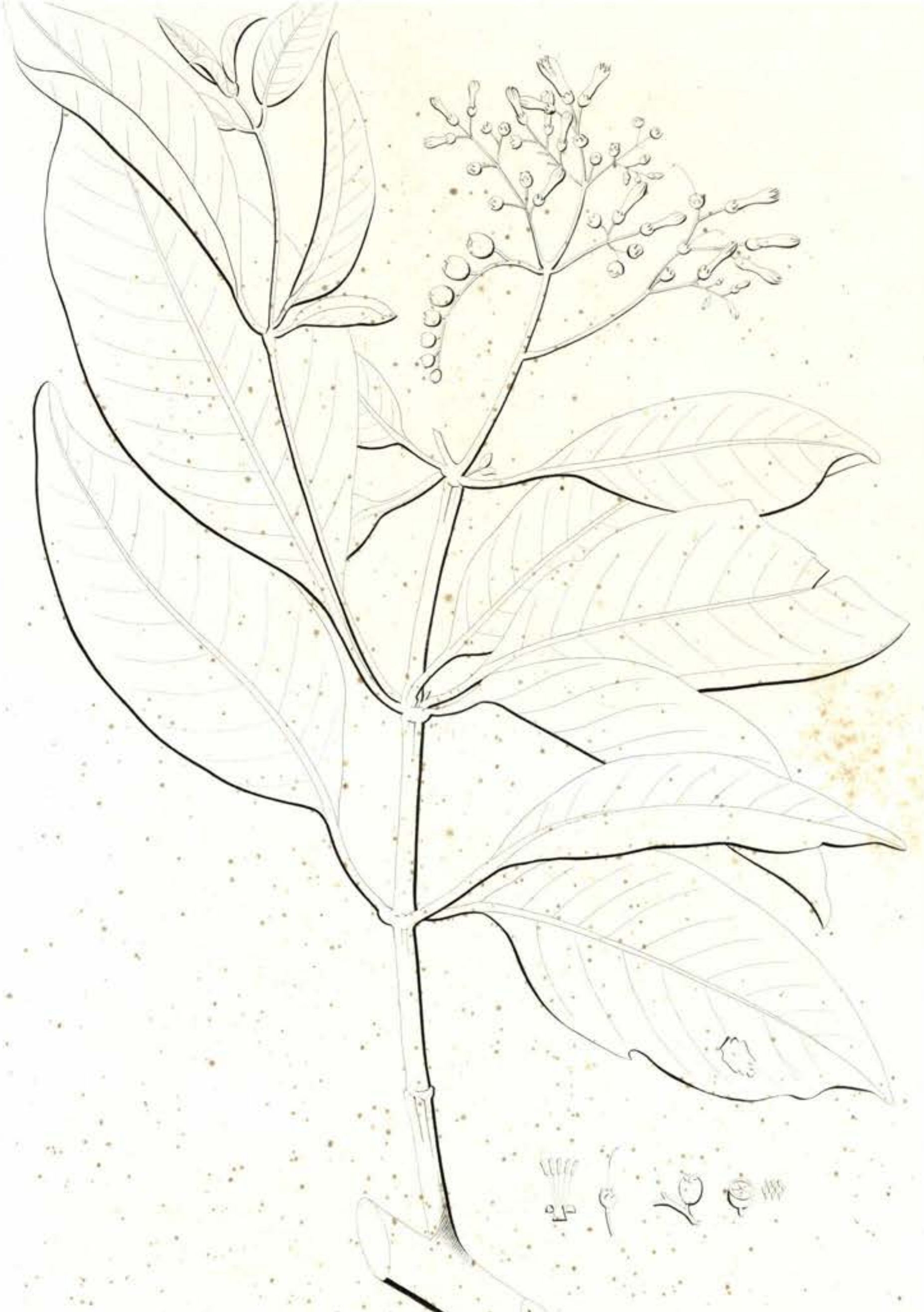
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Pent. Monog.

CHIOCOCCA RACEMOSA

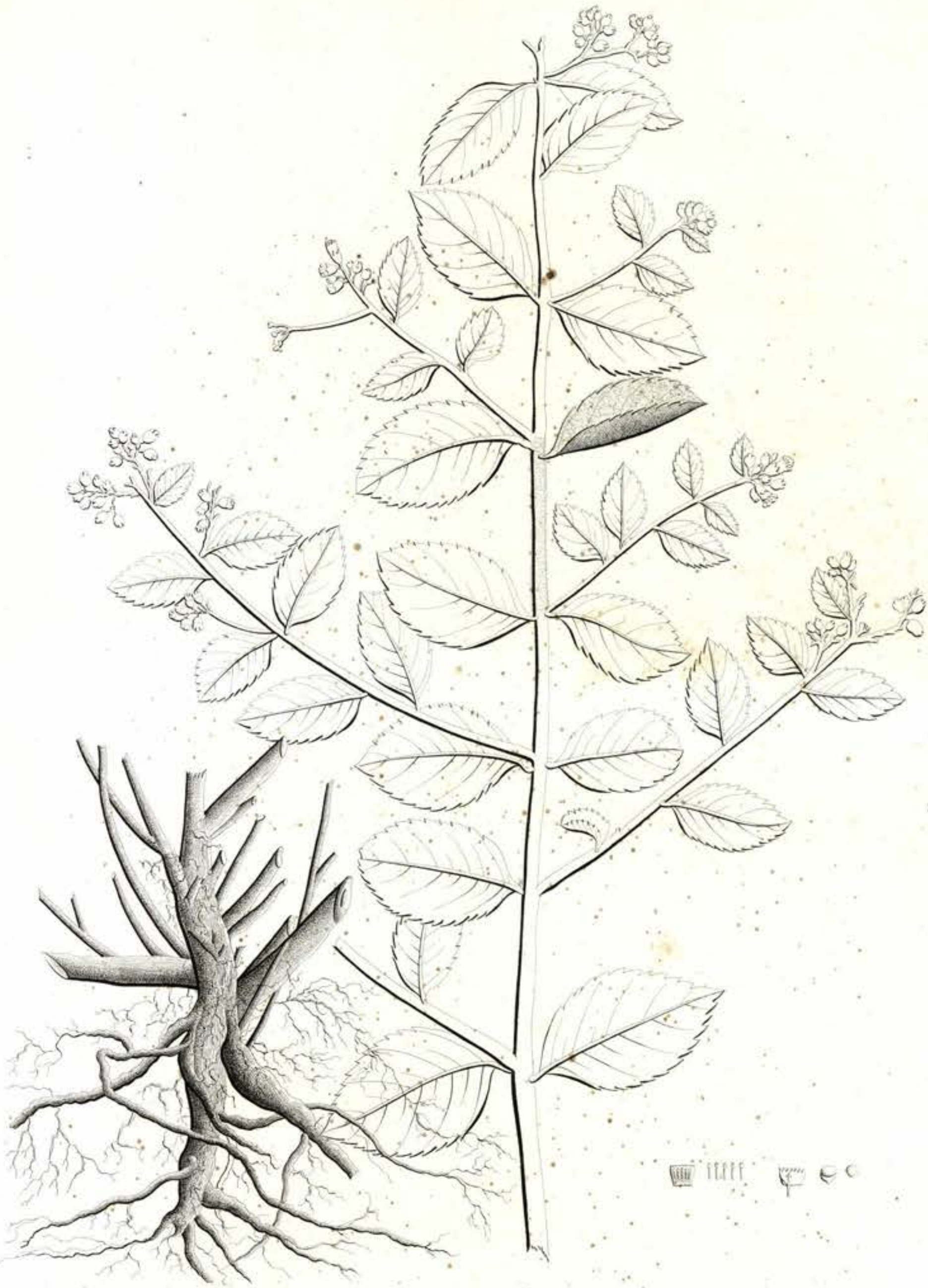
(Tab. 81.)



Pent. Monog.
HAMELLIA PATENS
(Tab. 82.)



Pent. Monog.
EHRETIA LANCEOLATA.
( Tab. 83. )



Pent. Monog.
VARRONIA GLOBOSA
(Tab. 84.)



Pent. Monog.

VARRONIA CURASSAVICA

(Tab. 85.)



Pent. Monog.

ANDICUS PENTAPHYLLUS

(Tab. 86.)



Pent. Monog.
POMETIA LACTESCENS
(Tab. 87.)



Pent. Monog.

SOLANUM LYCOPERSICUM

(Tab. 88.)



Pent. Monog.

SOLANUM TABACCIFOLIUM

(Tab. 89.)



Pent. Monog.

SOLANUM CONGESTUM

(Tab. 90.)



Pent. Monog.

SOLANUM GNAPHALOCARPUS

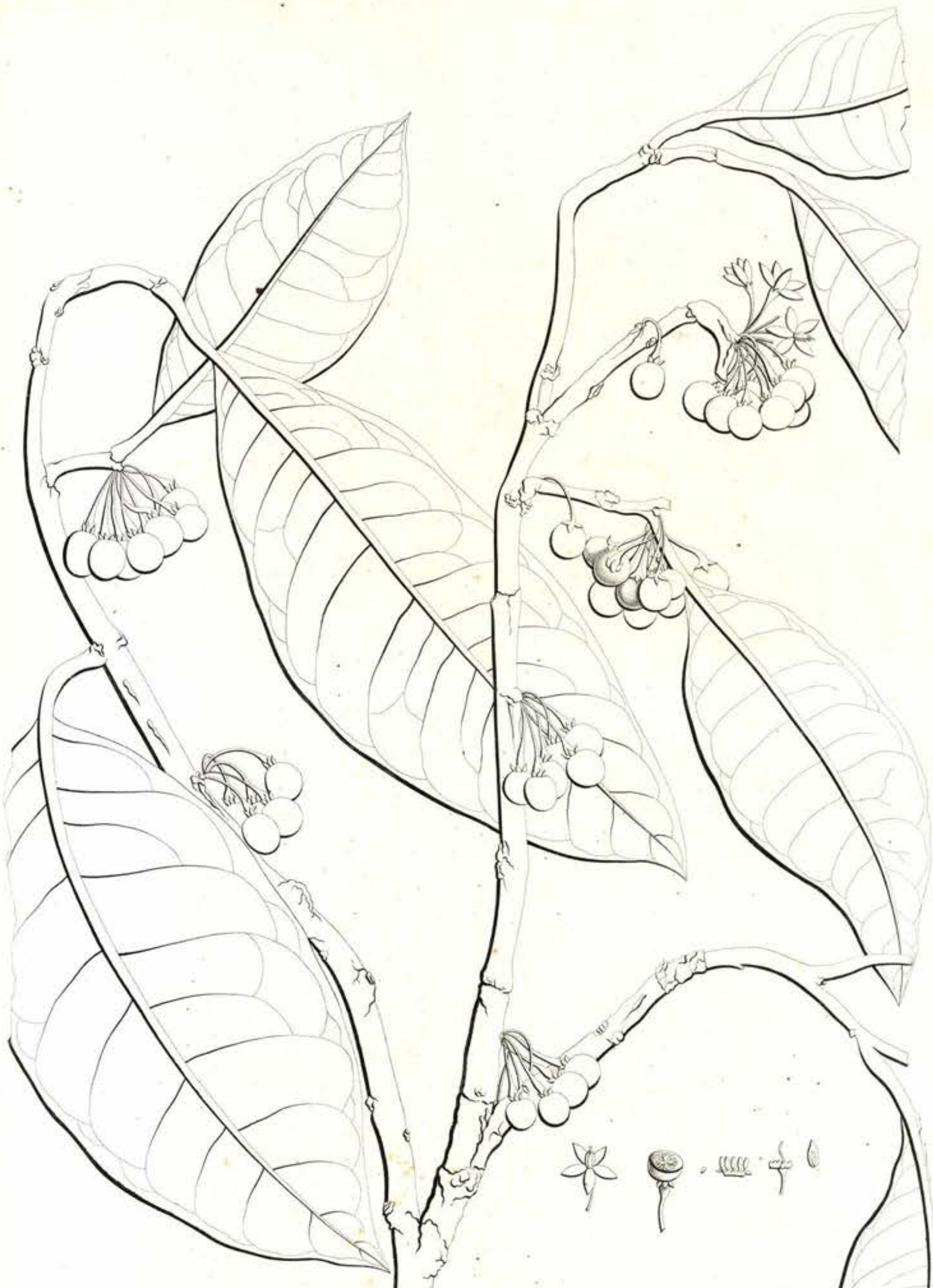
(Tab. 91.)



Pent. Monog.

SOLANUM CORONATUM

(Tab. 92.)



Pent. Monog.

SOLANUM LACTEUM

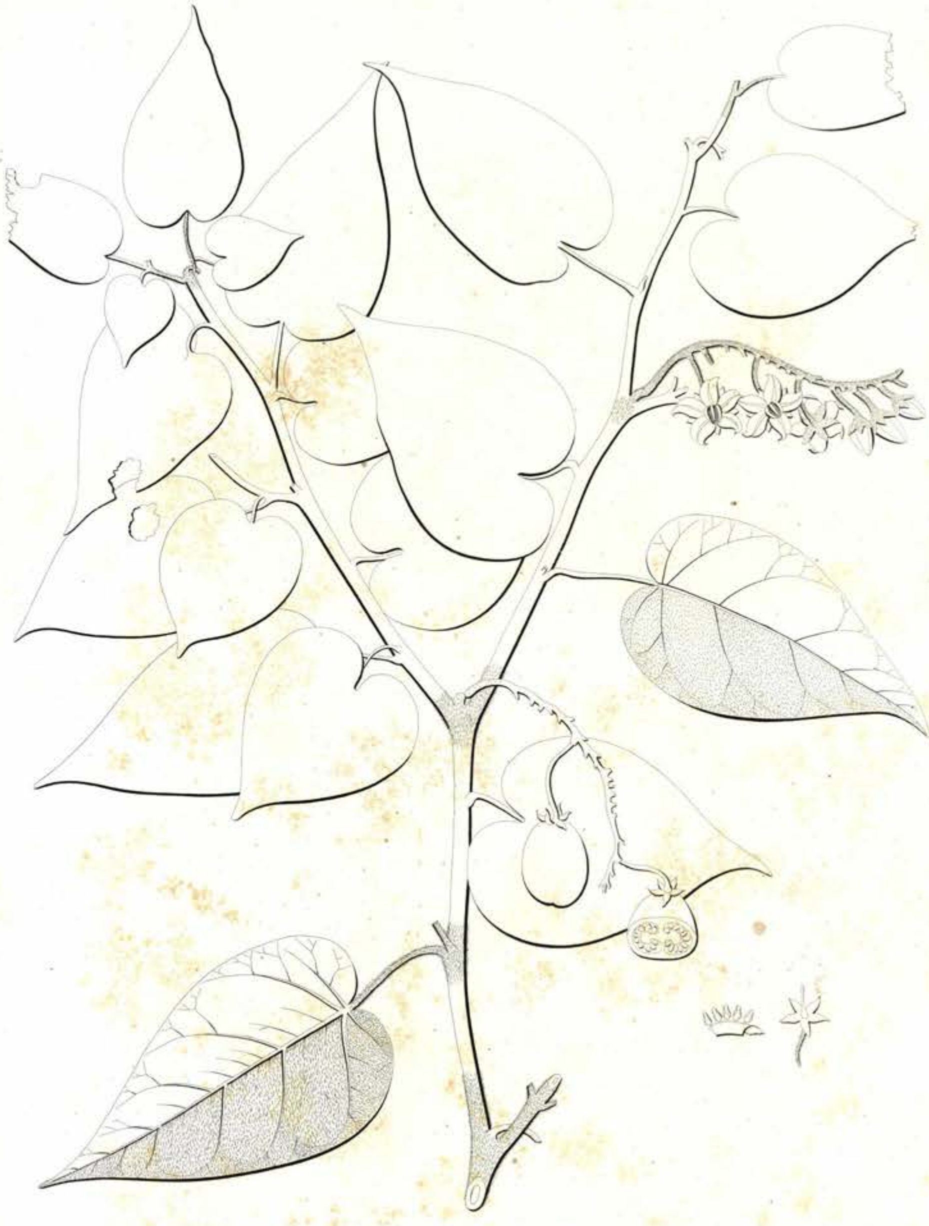
(Tab. 93.)



Pent. Monog.

SOLANUM HAVANENSE.

(Tab. 94.)



Pent. Monog.

SOLANUM ELEGANS

(Tab. 95.)



Pent. Monog.

SOLANUM CONICUM

(Tab. 96.)



Pent. Monog.

SOLANUM SERICEUM

(Tab. 97.)



Pent. Monog.
SOLANUM DIFFUSUM
(Tab. 98.)



Pent. Monog.
SOLANUM DIANTHERUM
(Tab. 99.)



Pent. Monog.
SOLANUM ELLIPTICUM
(Tab. 100.)



Pent. Monog.
SOLANUM TERMINALE
(Tab. 101.)



Pent. Monog.

SOLANUM DIFLORUM

(Tab. 102.)



Pent. Monog.

SOLANUM CERNUUM

(Tab. 103.)



Pent. Monog.

SOLANUM BULLATUM

(Tab. 104.)



Pent. Monog.

SOLANUM SUBUMBELLATUM

(Tab. 105.)



Pent. Monog.

SOLANUM FASCICULATUM

(Tab. 106.)



Pent. Monog.
SOLANUM INODORUM
(Tab. 107.)



Pent. Monog.
SOLANUM ODORIFERUM
(Tab 108.)



Pent. Monog.
SOLANUM NIGRUM
(Tab. 109.)



Pent. Monog.
SOLANUM CÆRULEUM.
(Tab. 110.)



Pent. Monog.

SOLANUM BIFISSUM

(Tab. III.)



Pent. Monog.
SOLANUM CAAVURANA
(Tab. 112.)



Pent. Monog.

SOLANUM CORMANTHUM

(Tab. 113.)



Pent. Monog.
SOLANUM UNIFLORUM
(Tab. 114.)



Pent. Monog.
SOLANUM FLACCIDUM
(Tab. 115.)



Pent. Monog.
SOLANUM INÆQUALE
(Tab. 116.)



Pent. Monog.

SOLANUM STIPULATUM

( Tab. 117. )



Pent. Monog.

SOLANUM PERIANTHOMEGA

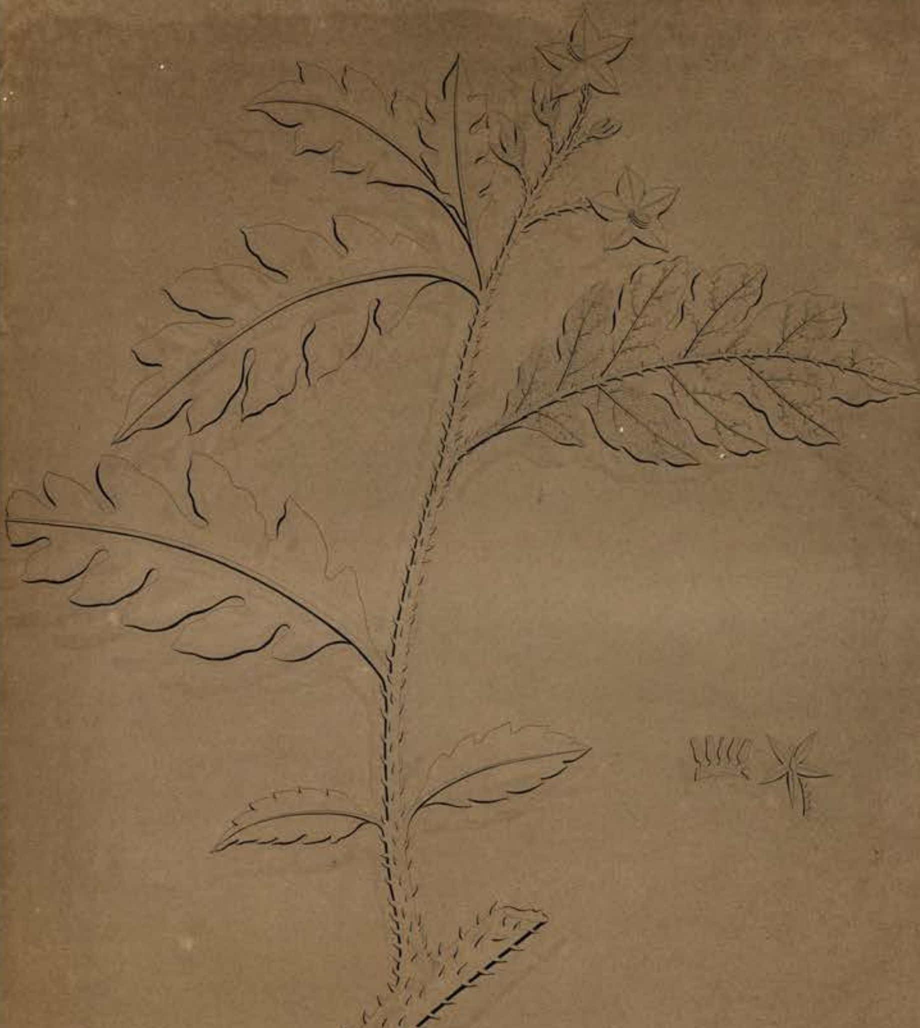
(Tab. 118.)



Pent. Monog.
SOLANUM CYLINDRICUM
(Tab. 119.)



Pent. Monog.
SOLANUM TRIPHYLLUM
(Tab. 120.)



Pent. Monog.
SOLANUM EDULE
(Tab. 121.)



Pent. Monog.

SOLANUM HEXANDRUM

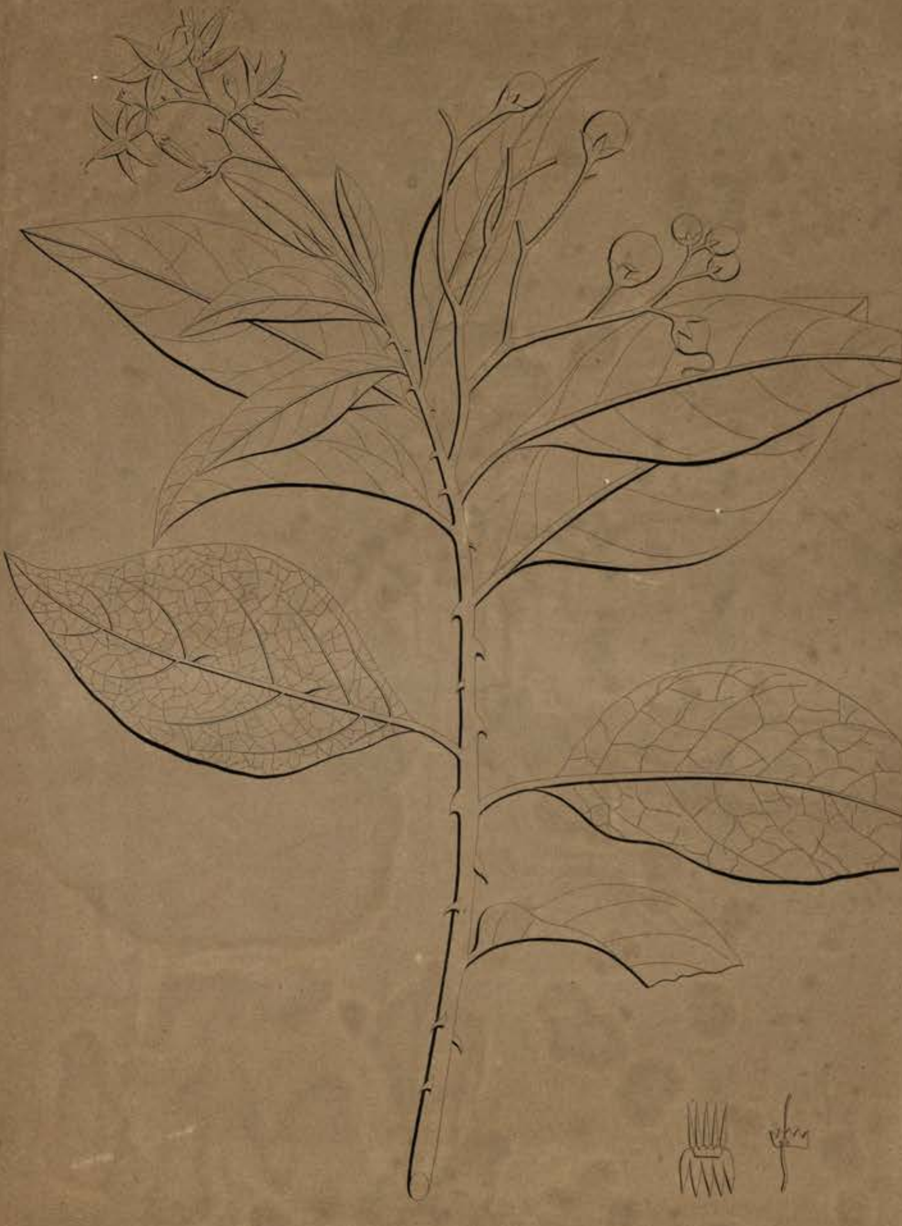
(Tab. 122.)



Pent. Monog.

SOLANUM REPANDUM

(Tab. 125.)



Pent. Monog.
SOLANUM JUBEBA
(Tab. 124.)



Pent. Monog.

SOLANUM OLERACEUM.

(Tab. 125.)



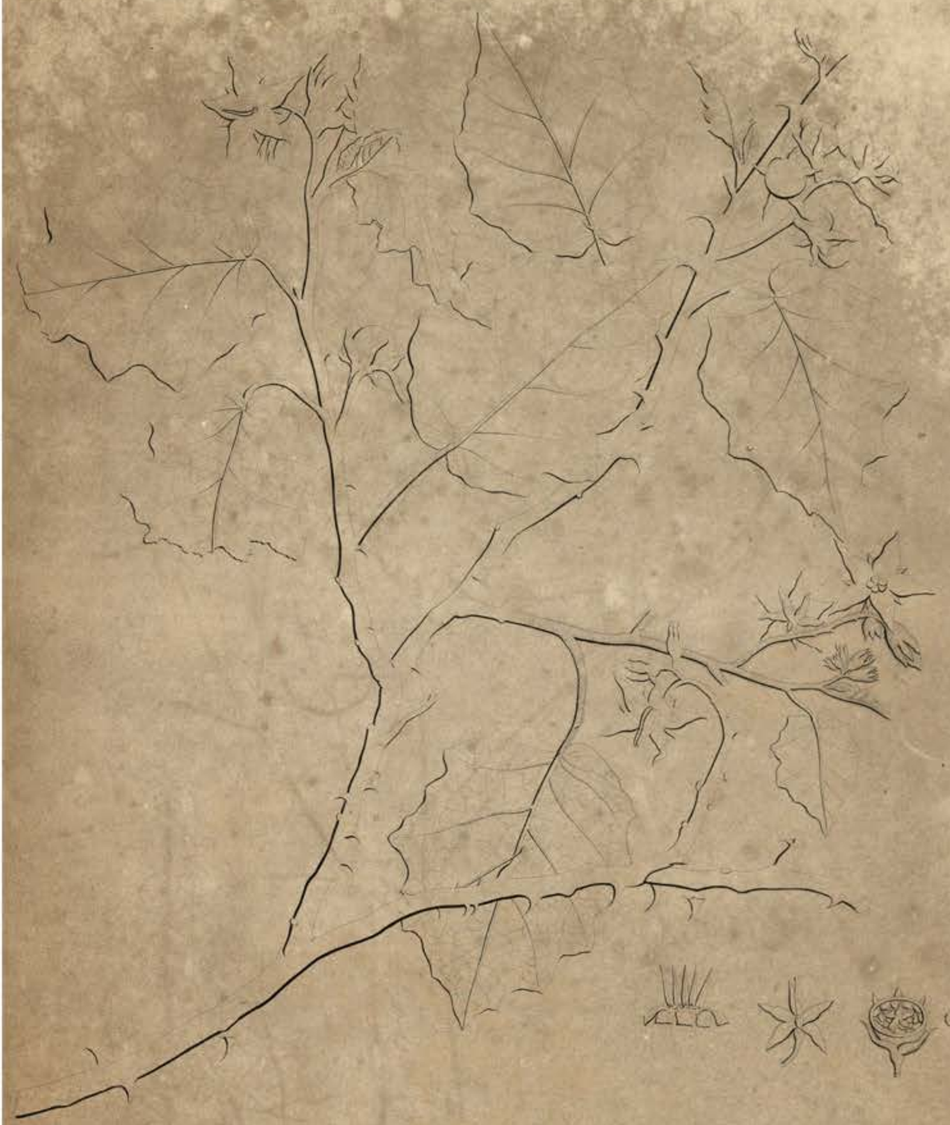
Pent. Monog.
**SOLANUM DECURRENS**
(Tab.126.)



Pent. Monog.

**SOLANUM ARREBENTA**

(Tab. 127.)



Pent. Monog.
SOLANUM SUB SCANDENS
(Tab. 128.)



Pent. Monog.
SOLANUM BIFISSUM
( Tab. 129. )



Pent. Monog.
SOLANUM PARATYENSE
(Tab. 150.)



Pent. Monog.

SOLANUM AMBROSIACUM

(Tab. 151.)



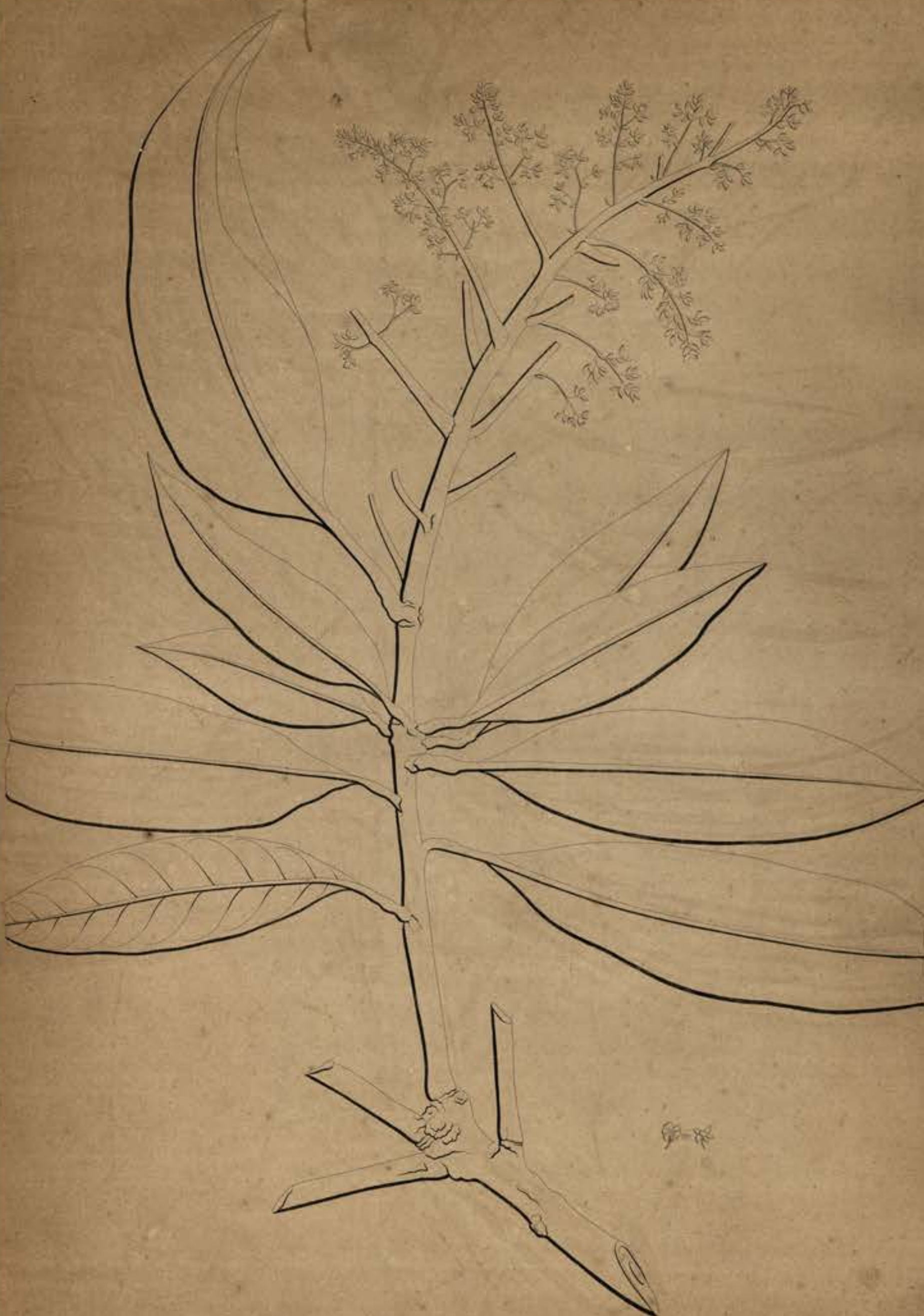
Pent. Monog.
SOLANUM SINUATIFOLIUM
(Tab. 152.)



Pent. Monog.

SOLANUM MULTI—ANGULATUM

(Tab. 133.)



Pent. Monog.

MANGIFERA INDICA

(Tab 134.)



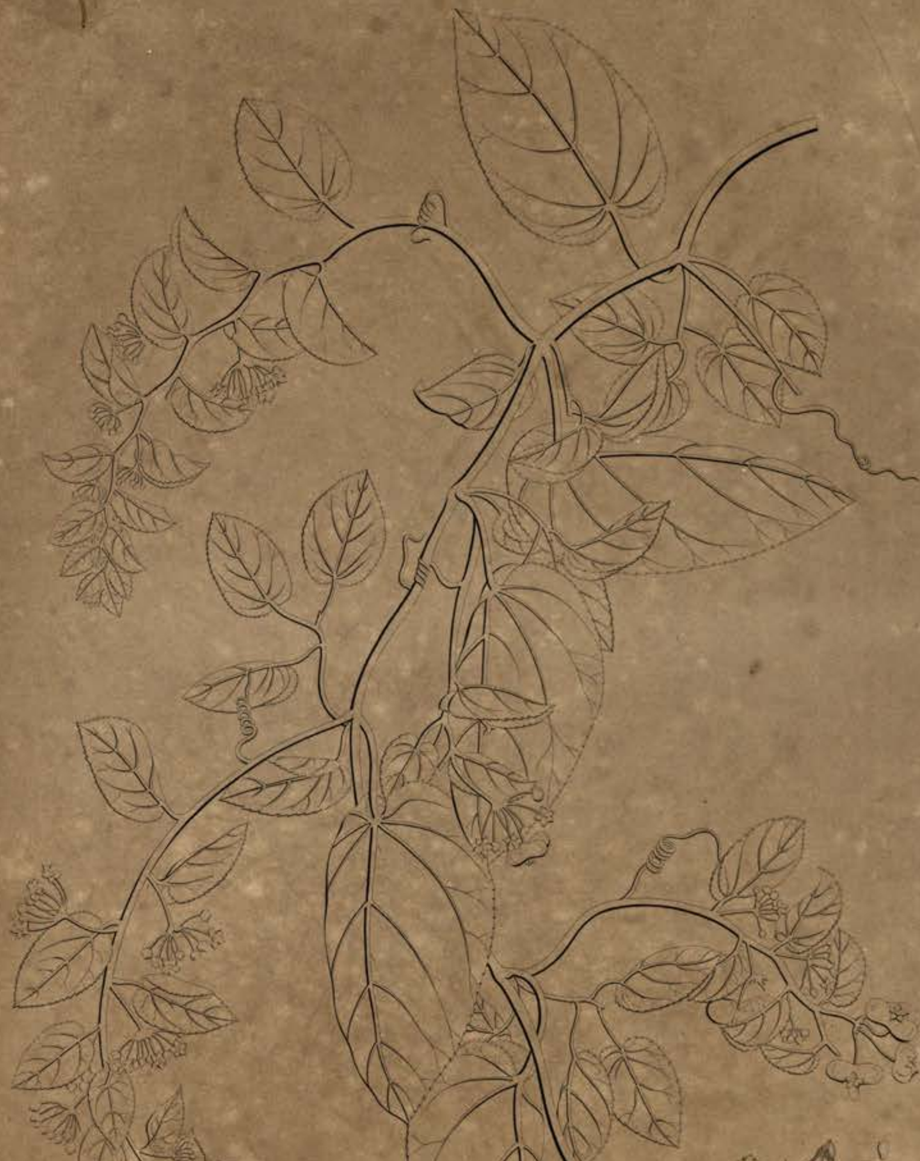
Pent Monog.
HIRTELLA AMERICANA
(Tab 155.)



Pent. Monog.

HIRTELLA CLIFORTIA

(Tab.156.)



Pent. Monog.

CELASTRUS UMBELLATUS

(Tab. 137.)



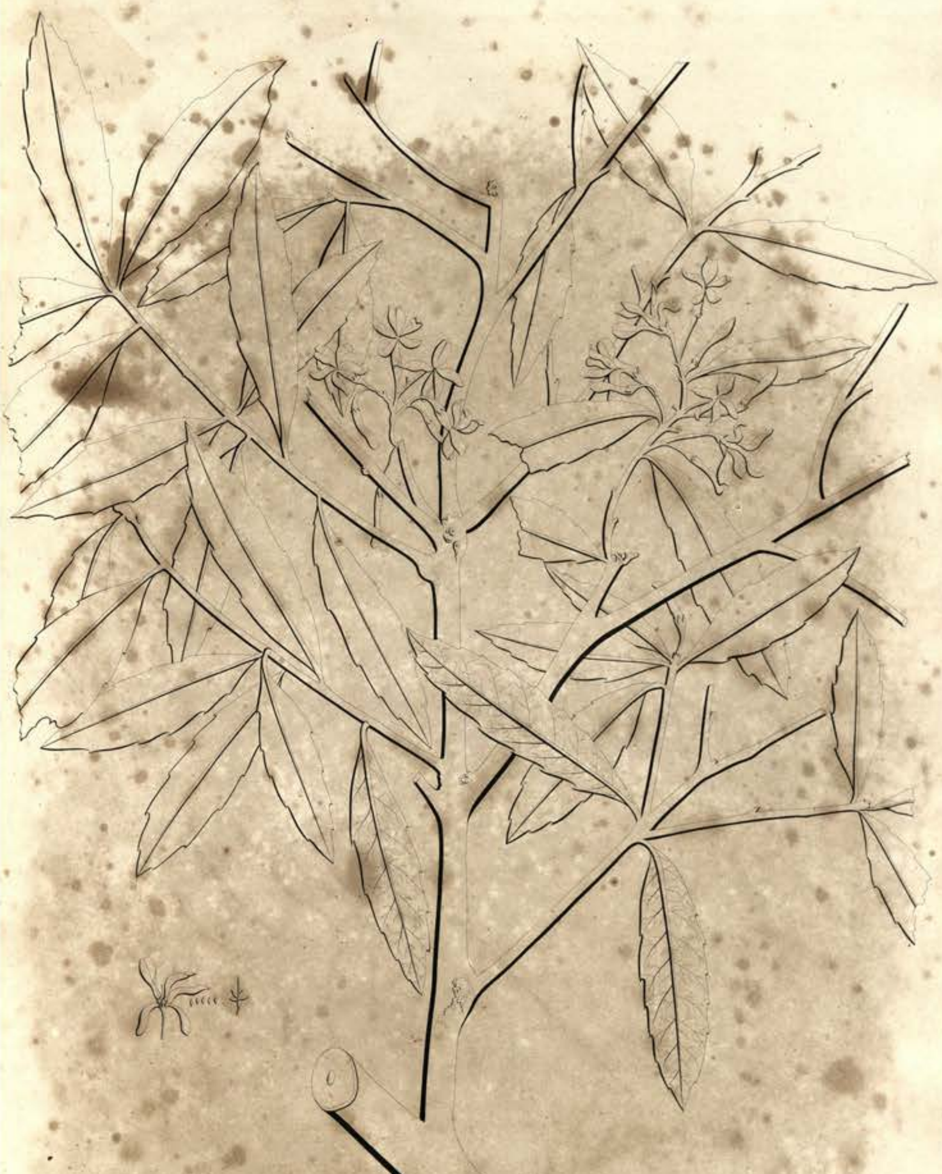
Pent. Monog.

CELASTRUS SPICATUS

(Tab. 138.)



Pent. Monog.
BENJAMINA ALATA
(Tab.159.)



Pent. Monog.

BRADDLEYA LEGALIS

(Tab. 140.)



Pent Monog

GENIPA AMERICANA

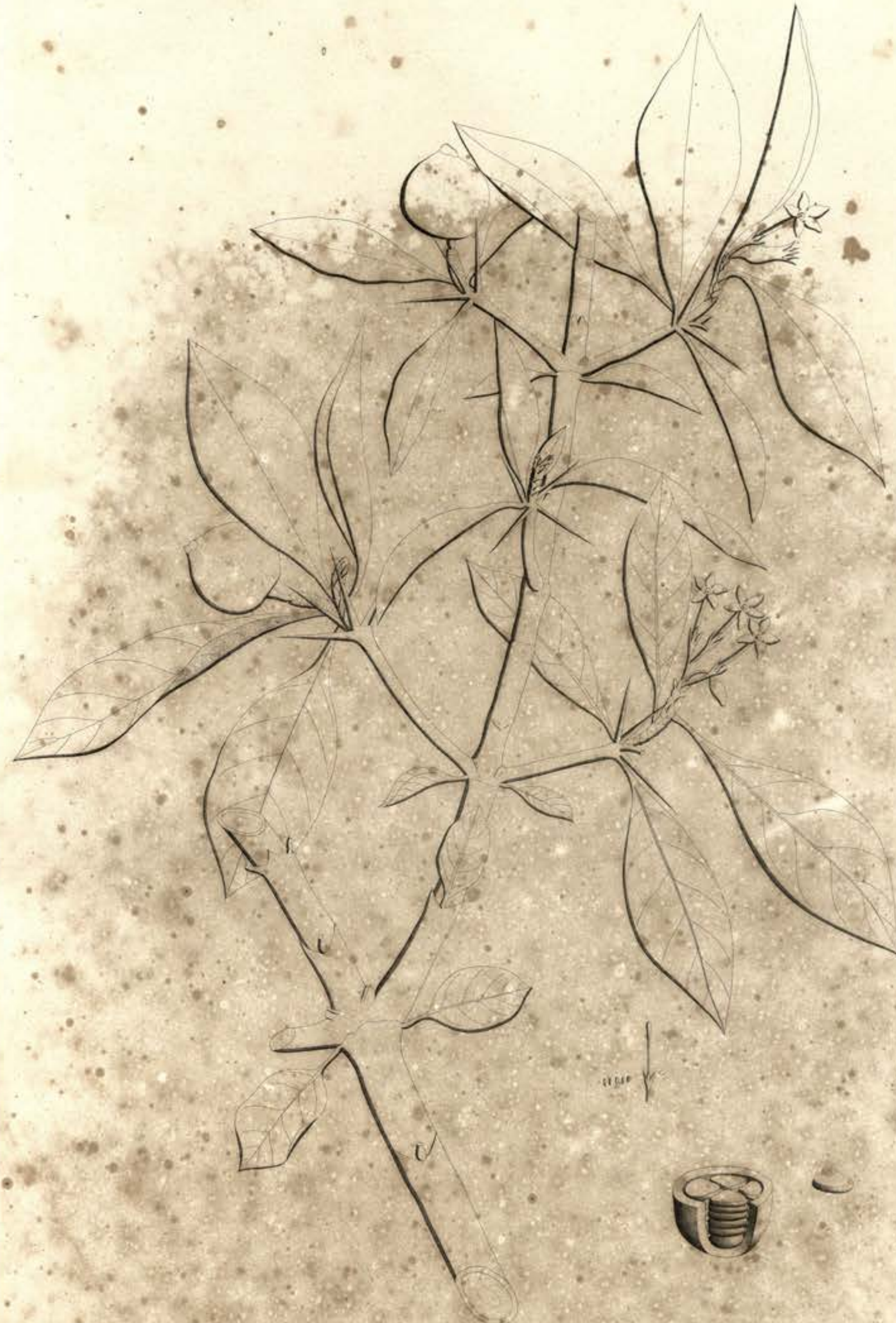
(Tab 141)



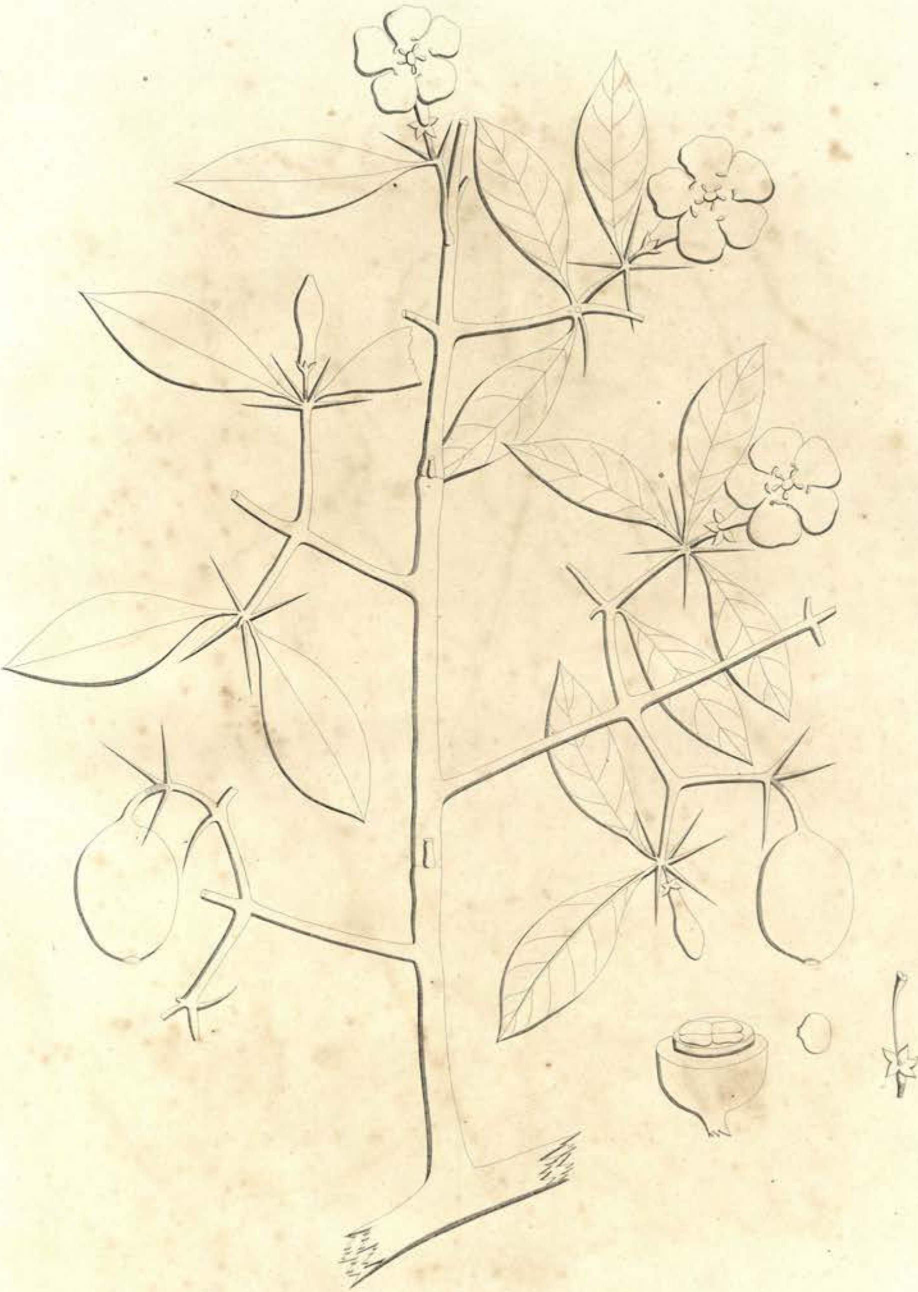
Pent. Monog.

GENIPA HUMILIS

(Tab. 142.)



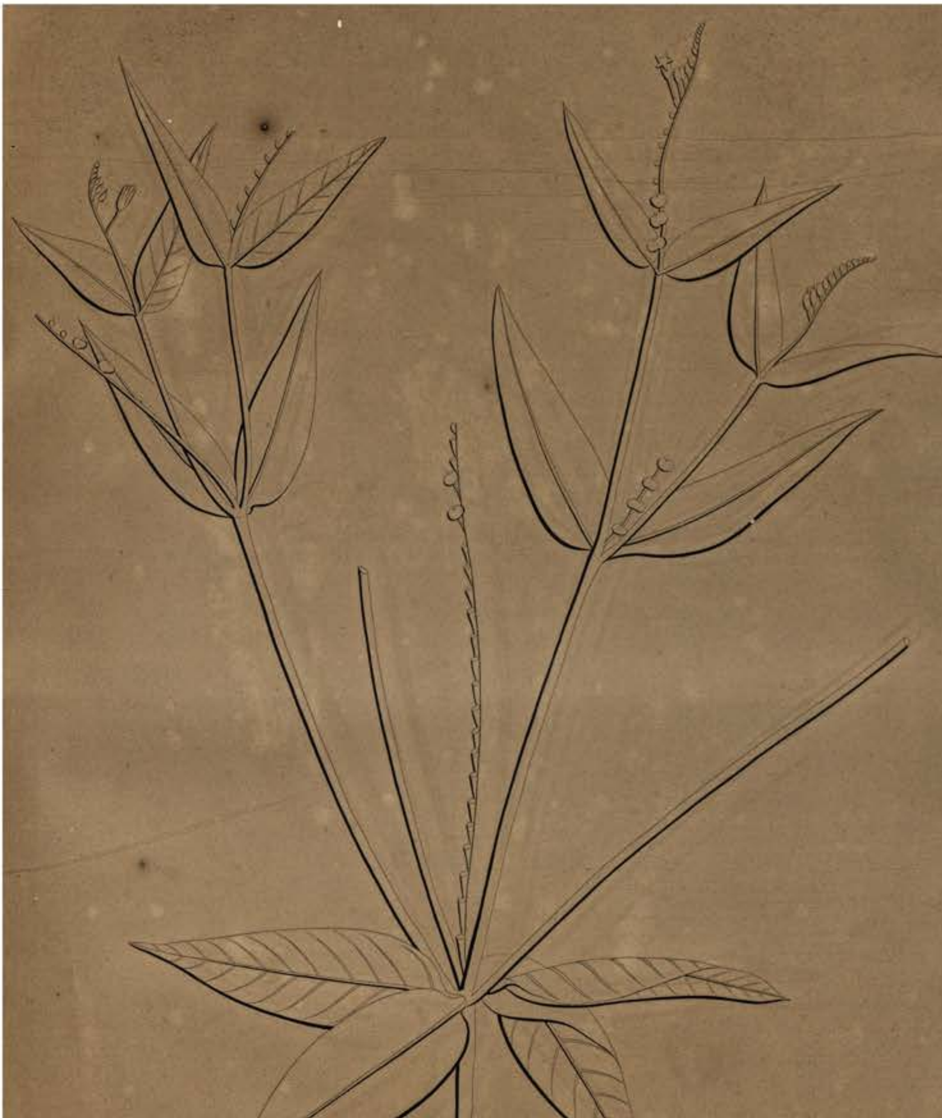
Pent. Monog.
MUSSÆNDA SPINOSA
(Tab. 143.)



Pent. Monog.

MUSSÆNDA ODORIFERA

(Tab. 144.)



Pent. Monog.

SPIGELIA ANTHELMIA

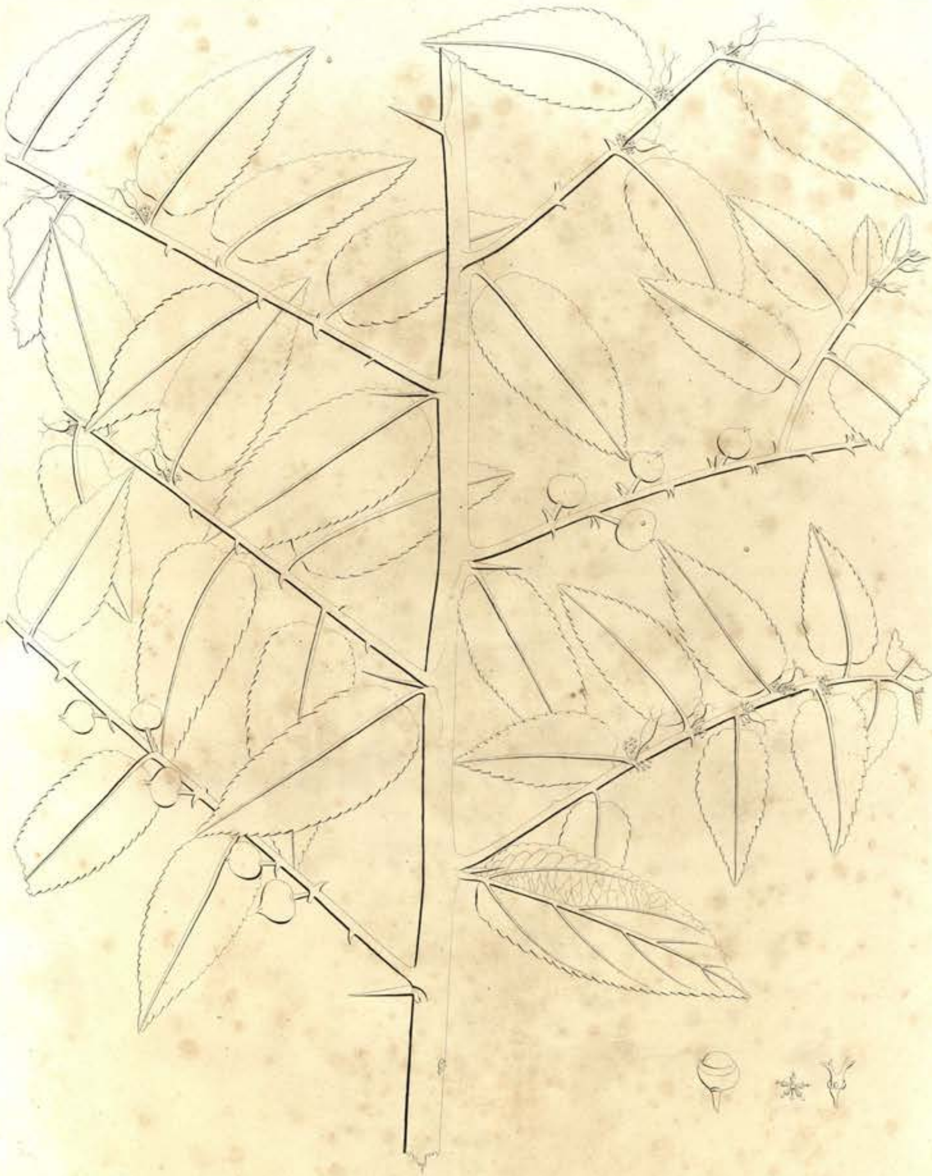
(Tab. 145.)



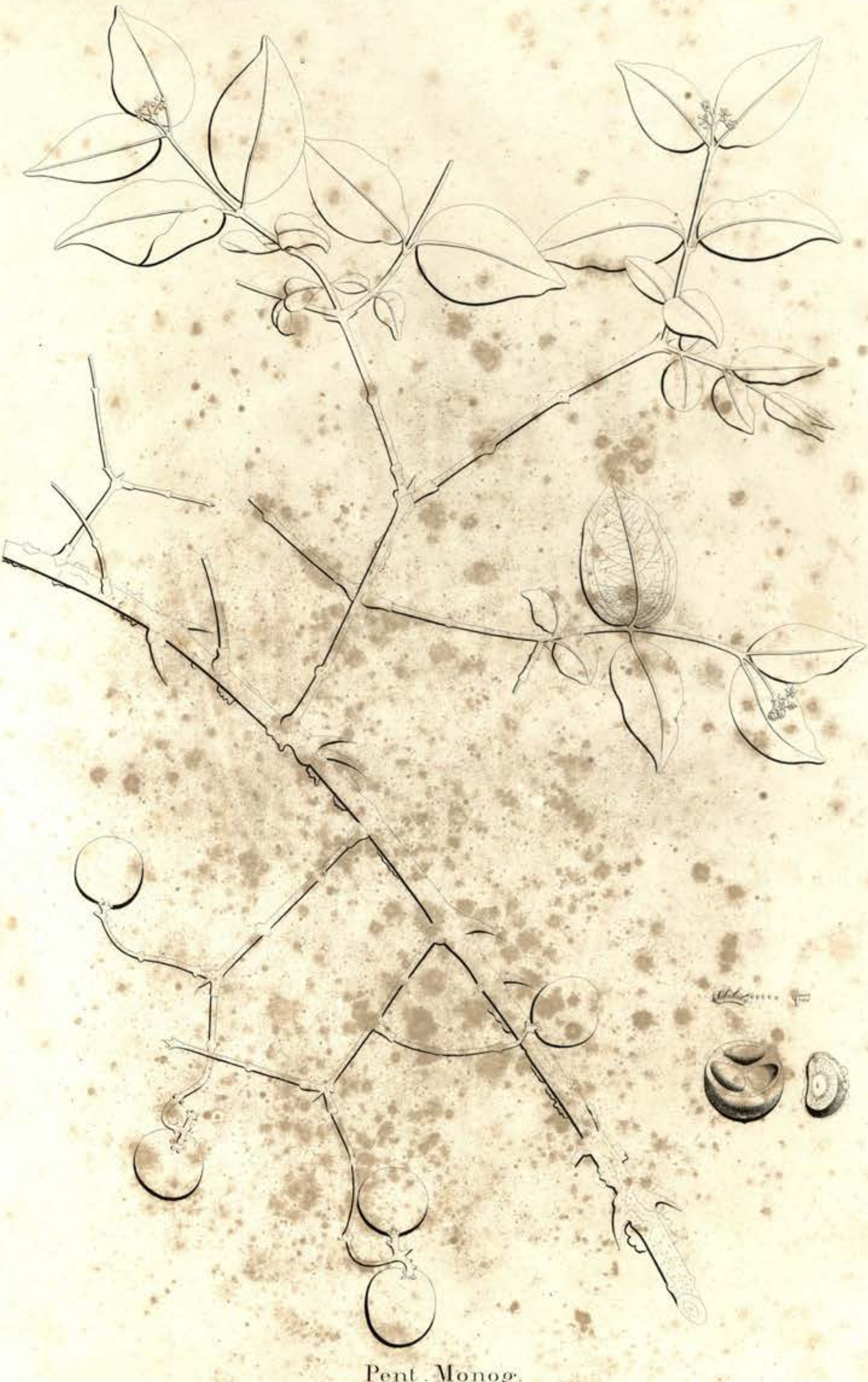
Pent Monog.

DESFONTÆNA TRICOCCA

(Tab 146.)



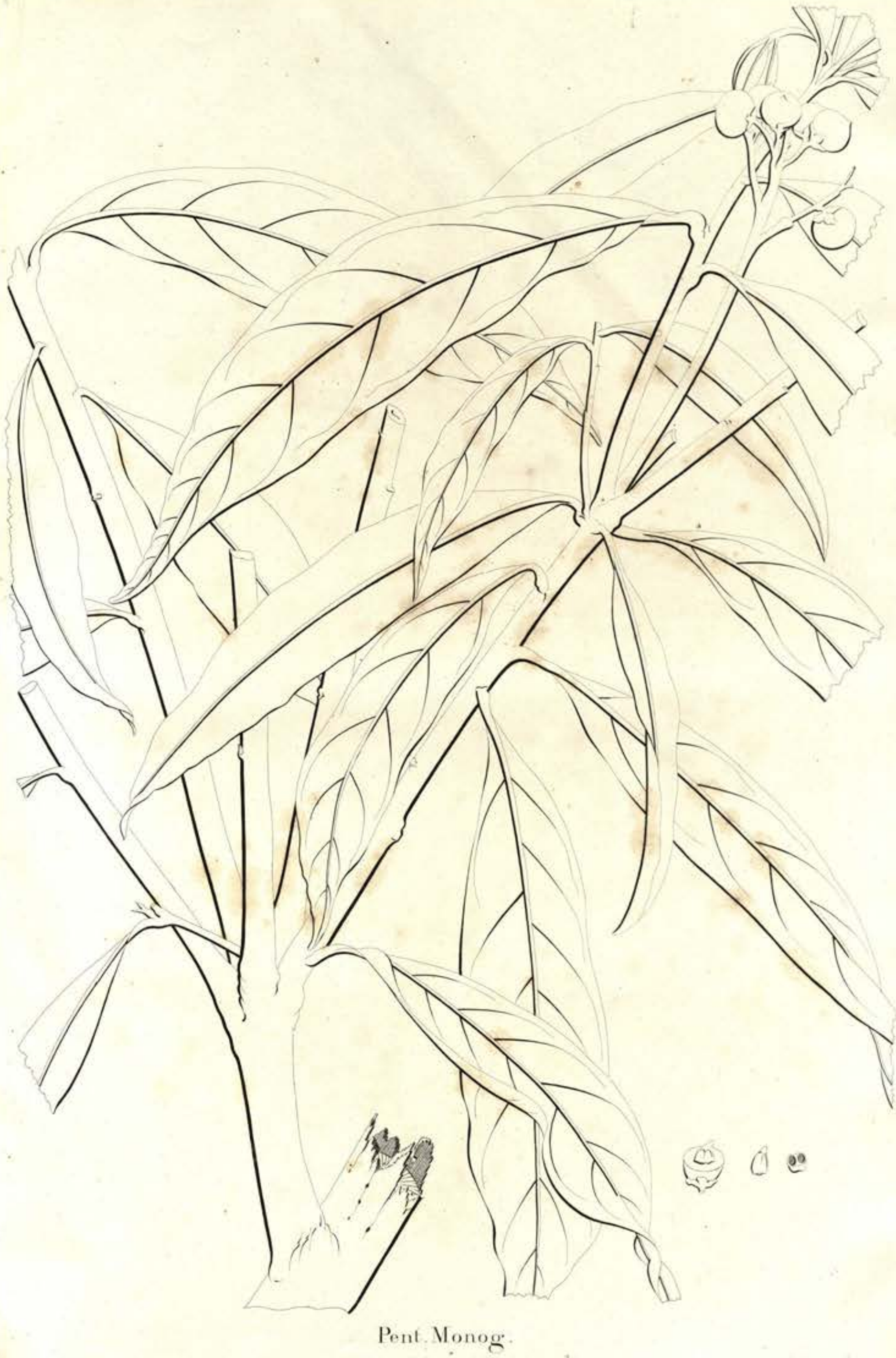
Pent. Monog.
RHAMNUS IGUANEUS
(Tab. 147.)



Pent. Monog.
RHAMNUS RUFFUS
(Tab. 148.)



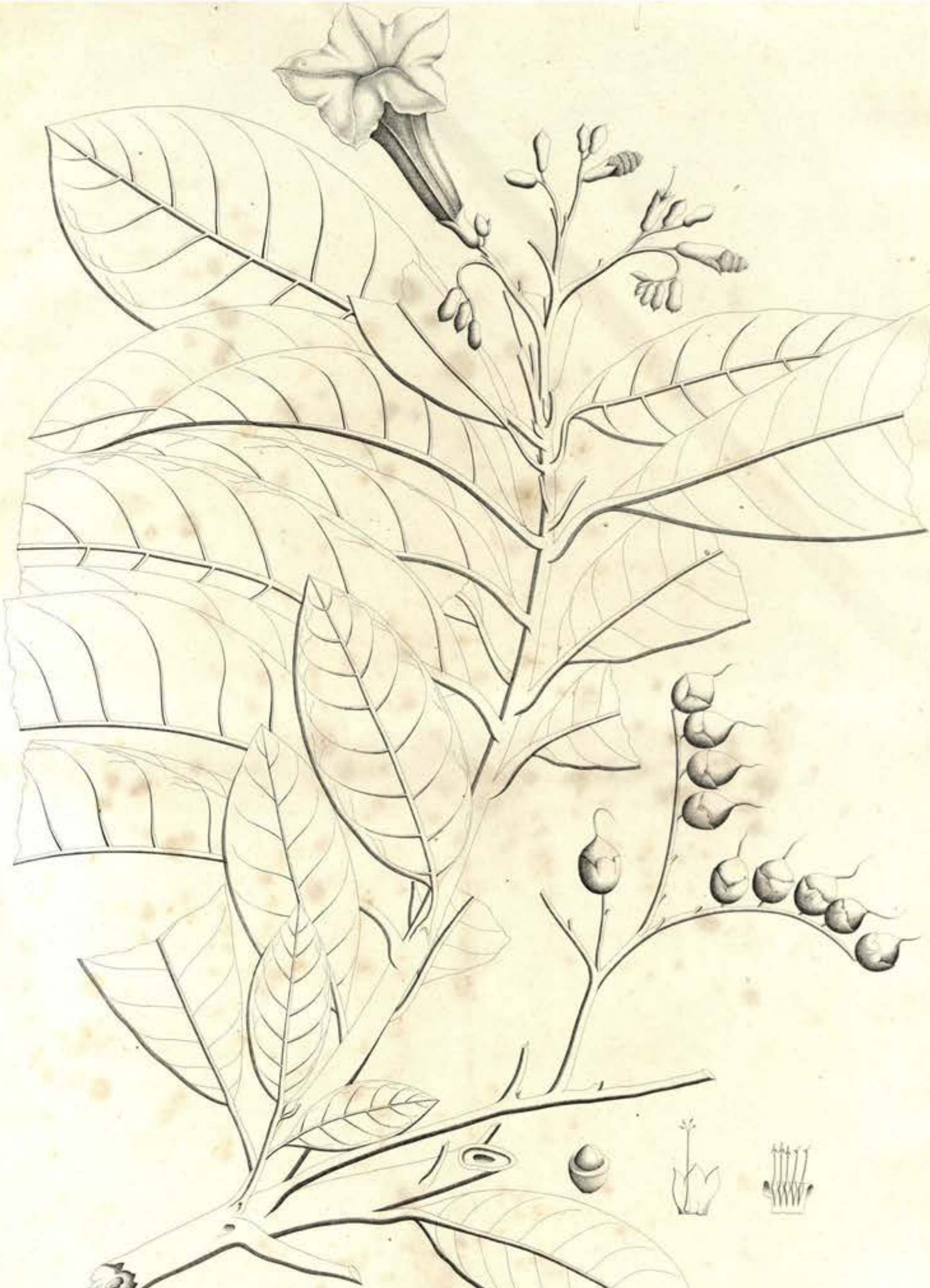
Pent. Monog.
CORDIA ECALYCULATA
(Tab. 149.)



Pent. Monog.

CORDIA OBLIGUA

(Tab. 150.)



Pent. Monog.
CORDIA SEBESTENA
(Tab. 151.)



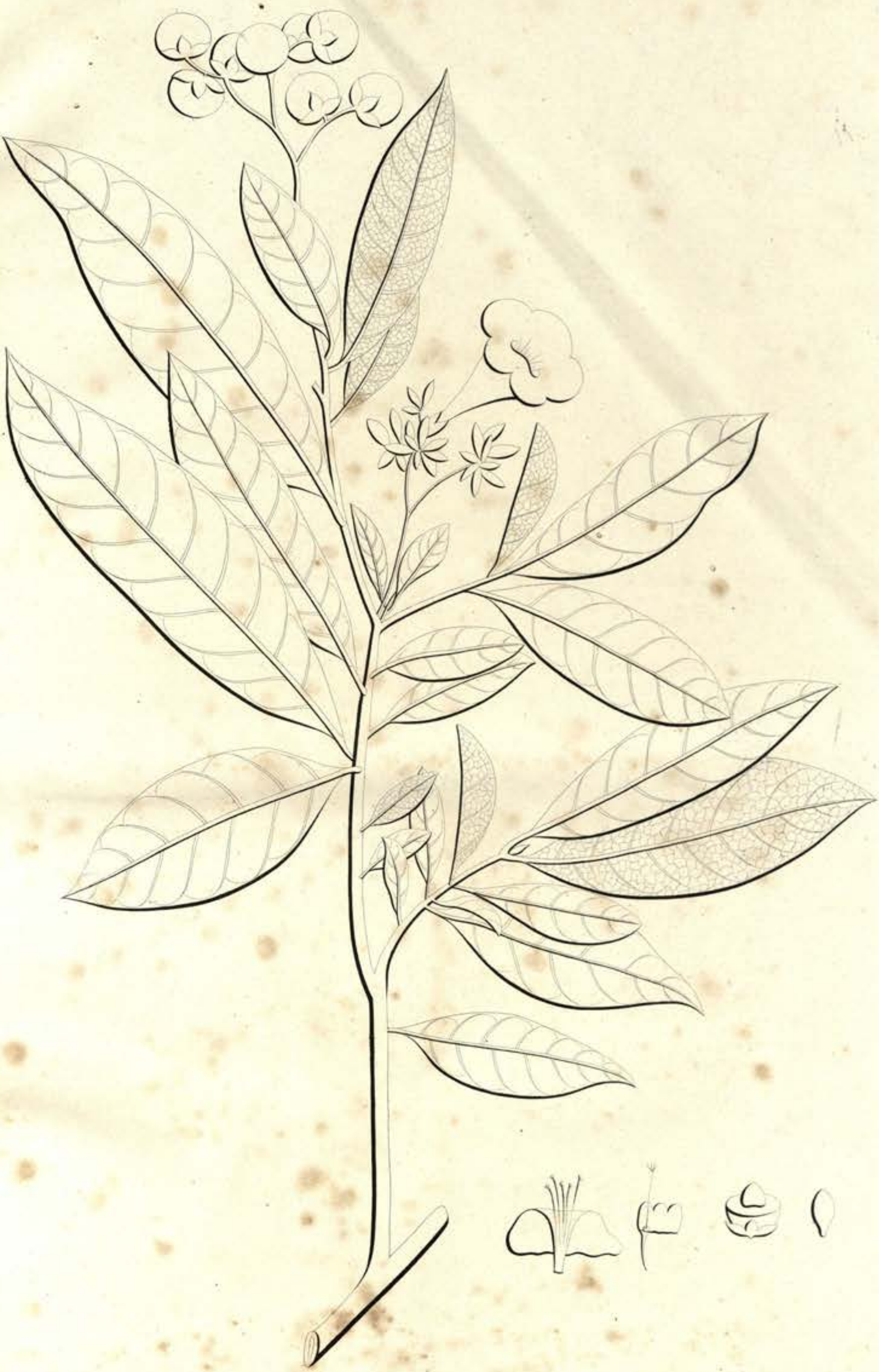
Pent. Monog.

CORDIA MACROPHYLLA.

(Tab. 152.)



Pent. Monog.
CORDIA DIGYNIA
(Tab. 153.)



Pent. Monog.

CORDIA TAGUAHYENSIS.

(Tab. 154.)



Pent. Monog.

CORDIA CANDIDA

(Tab. 155.)



Pent. Monog.

CORDIADA TRICHOTOMA

(Tab. 156.)

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